

```
In [14]: df = pd.read_csv('Online_Learning_Behavior_Dataset_Worldwide')
df . head()
```

FileNotFoundError Traceback (most recent call last)

Cell In[14], line 1

```
----> 1 df = pd.read_csv(
      2 df . head()
```

File D:\anaconda\envs\project2\Lib\site-packages\pandas\io\parsers\readers.py:873, in read_csv(filepath_or_buffer, sep, delimiter, header, names, index_col, usecols, dtype, engine, converters, true_values, false_values, skipinitialspace, skiprows, skipfooter, nrows, na_values, keep_default_na, na_filter, skip_blank_lines, parse_dates, date_format, dayfirst, cache_dates, iterator, chunksize, compression, thousands, decimal, lineterminator, quotechar, quoting, doublequote, escapechar, comment, encoding, encoding_errors, dialect, on_bad_lines, low_memory, memory_map, float_precision, storage_options, dtype_backend)

```
    861 kwds_defaults = _refine_defaults_read(
    862     dialect,
    863     delimiter,
    (...) 869     dtype_backend=dtype_backend,
    870 )
    871 kwds.update(kwds_defaults)
--> 873 return _read(filepath_or_buffer, kwds)
```

File D:\anaconda\envs\project2\Lib\site-packages\pandas\io\parsers\readers.py:300, in _read(filepath_or_buffer, kwds)

```
    297 _validate_names(kwds.get("names", None))
    299 # Create the parser.
--> 300 parser = TextFileReader(filepath_or_buffer, **kwds)
    302 if chunksize or iterator:
    303     return parser
```

File D:\anaconda\envs\project2\Lib\site-packages\pandas\io\parsers\readers.py:1645, in TextFileReader.__init__(self, f, engine, **kwds)

```
    1642 self.options["has_index_names"] = kwds["has_index_names"]
    1644 self.handles: IOHandles | None = None
-> 1645 self._engine = self._make_engine(f, self.engine)
```

File D:\anaconda\envs\project2\Lib\site-packages\pandas\io\parsers\readers.py:1904, in TextFileReader._make_engine(self, f, engine)

```
    1902 if "b" not in mode:
    1903     mode += "b"
-> 1904 self.handles = get_handle(
    1905     f,
    1906     mode,
    1907     encoding=self.options.get(, None),
    1908     compression=self.options.get(, None),
    1909     memory_map=self.options.get(, False),
    1910     is_text=is_text,
    1911     errors=self.options.get(, ),
    1912     storage_options=self.options.get(, None),
    1913 )
    1914 assert self.handles is not None
    1915 f = self.handles.handle
```

File D:\anaconda\envs\project2\Lib\site-packages\pandas\io\common.py:926, in get_handle(path_or_buf, mode, encoding, compression, memory_map, is_text, errors, storage_options)

```
    921 elif isinstance(handle, str):
    922     # Check whether the filename is to be opened in binary mode.
```

```

923     # Binary mode does not support 'encoding' and 'newline'.
924     if ioargs.encoding and "b" not in ioargs.mode:
925         # Encoding
--> 926         handle = open(
927             handle,
928             ioargs.mode,
929             encoding=ioargs.encoding,
930             errors=errors,
931             newline= ,
932         )
933     else:
934         # Binary mode
935         handle = open(handle, ioargs.mode)

```

FileNotFoundError: [Errno 2] No such file or directory: 'Online_Learning_Behavior_Dataset_Worldwide'

```

In [54]: import pandas as pd
df = pd.read_csv('Online_Learning_Behavior_Dataset_Worldwide.csv')
df.head()

```

Out[54]:

	Student_ID	Country	Age	Gender	Education_Level	Field_of_Study	Platform_Used	Device_Used	Learning_Mode	Enrollment_Date	Daily_Learning_Hour
0	1	South Africa	21	Other	High School	Medicine	Khan Academy	Mobile	Self-Paced	2023-11-24	4.5
1	2	South Africa	49	Female	Undergraduate	Arts	Udacity	Tablet	Self-Paced	2023-02-17	3.2
2	3	UK	20	Female	High School	Engineering	edX	Tablet	Self-Paced	2023-03-23	2.3
3	4	France	38	Other	Undergraduate	Data Science	Coursera	Mobile	Hybrid	2023-08-24	5.8
4	5	France	44	Other	Postgraduate	Business	edX	Tablet	Self-Paced	2023-04-27	5.9

```

In [110... df.isnull().sum()

```

```
Out[110...] Student_ID      0
            Country      0
            Age          0
            Gender       0
            Education_Level 0
            Field_of_Study 0
            Platform_Used  0
            Device_Used    0
            Learning_Mode  0
            Enrollment_Date 0
            Daily_Learning_Hours 0
            Quizzes_Attempted 0
            Assignments_Submitted 0
            Course_Completion_Rate(%) 0
            Satisfaction_Score(1-5) 0
            dtype: int64
```

```
In [111]: df.loc[4]
```

```
Out[111:] Student_ID      5
            Country      France
            Age          44
            Gender       Other
            Education_Level Postgraduate
            Field_of_Study Business
            Platform_Used  edX
            Device_Used    Tablet
            Learning_Mode  Self-Paced
            Enrollment_Date 2023-04-27
            Daily_Learning_Hours 5.92
            Quizzes_Attempted 7
            Assignments_Submitted 1
            Course_Completion_Rate(%) 81.85
            Satisfaction_Score(1-5) 4
            Name: 4, dtype: object
```

```
In [57]: df[(df["Age"] < 30 ) & (df["Education_Level"] == ["Postgraduate"])] ]
```

```

-----
ValueError                                Traceback (most recent call last)
Cell In[57], line 1
----> 1 df[(df["Age"] < 30 ) & (df[          ] == [          ] ) ]

File D:\anaconda\envs\project2\Lib\site-packages\pandas\core\ops\common.py:85, in _unpack_zerodim_and_defer.<locals>.new_method(self, other)
    82     other = sanitize_array(other, None)
    83     other = ensure_wrapped_if_datetimelike(other)
--> 85 return method(self, other)

File D:\anaconda\envs\project2\Lib\site-packages\pandas\core\arraylike.py:42, in OpsMixin.__eq__(self, other)
    40 @unpack_zerodim_and_defer("__eq__")
    41 def __eq__(self, other):
--> 42     return self._cmp_method(other, operator.eq)

File D:\anaconda\envs\project2\Lib\site-packages\pandas\core\series.py:6735, in Series._cmp_method(self, other, op)
    6732 lvalues = self._values
    6733 rvalues = extract_array(other, extract_numpy=True, extract_range=True)
-> 6735 res_values = ops.comparison_op(lvalues, rvalues, op)
    6737 return self._construct_result(res_values, name=res_name, other=other)

File D:\anaconda\envs\project2\Lib\site-packages\pandas\core\ops\array_ops.py:332, in comparison_op(left, right, op)
    327 if isinstance(rvalues, (np.ndarray, ABCExtensionArray)) and not rvalues_is_zerodim:
    328     # TODO: make this treatment consistent across ops and classes.
    329     # We are not catching all listlikes here (e.g. frozenset, tuple)
    330     # The ambiguous case is object-dtype. See GH#27803
    331     if len(lvalues) != len(rvalues):
--> 332         raise ValueError(
    333             "Lengths must match to compare", lvalues.shape, rvalues.shape
    334         )
    336 if should_extension_dispatch(lvalues, rvalues) or (
    337     (isinstance(rvalues, (Timedelta, BaseOffset, Timestamp)) or right is NaT)
    338     and lvalues.dtype != object
    339 ):
    340     # Call the method on lvalues
    341     res_values = op(lvalues, rvalues)

ValueError: ('Lengths must match to compare', (1000,), (1,))

```

```
In [58]: df[(df["Age"] < 30 ) & (df["Education_Level"] == "Postgraduate") ]
```

Out[58]:

	Student_ID	Country	Age	Gender	Education_Level	Field_of_Study	Platform_Used	Device_Used	Learning_Mode	Enrollment_Date	Daily_Learning_Hours
7	8	France	23	Male	Postgraduate	Data Science		Udacity	Desktop	Hybrid	2023-12-02
29	30	Pakistan	16	Male	Postgraduate	Arts		YouTube Learning	Laptop	Instructor-Led	2023-07-28
57	58	USA	18	Other	Postgraduate	Data Science		Udemy	Desktop	Self-Paced	2023-07-04
66	67	Brazil	21	Male	Postgraduate	Arts		YouTube Learning	Desktop	Instructor-Led	2023-09-09
70	71	Brazil	24	Female	Postgraduate	Medicine		YouTube Learning	Tablet	Instructor-Led	2023-07-28
...	...	...	...	...	...	...	...	...	...	...	...
975	976	Germany	26	Female	Postgraduate	Data Science	Khan Academy		Tablet	Self-Paced	2023-05-23
978	979	China	23	Female	Postgraduate	Engineering		Udacity	Desktop	Hybrid	2023-04-22
988	989	Pakistan	24	Female	Postgraduate	Arts		YouTube Learning	Desktop	Self-Paced	2023-04-19
994	995	UAE	16	Other	Postgraduate	Business		edX	Tablet	Instructor-Led	2023-11-03
998	999	Pakistan	22	Male	Postgraduate	Engineering		Udacity	Laptop	Hybrid	2023-07-25

104 rows × 15 columns



```
In [59]: import numpy as np
import pandas as pd from matplotlib
import seaborn pyplot as plt as sns
```

Cell In[59], line 2
import pandas as pd from matplotlib
 ^
SyntaxError: invalid syntax

```
In [60]: import numpy as np
import pandas as pd from matplotlib import
import seaborn pyplot as plt as sns
```

Cell In[60], line 2
import pandas as pd from matplotlib import
 ^
SyntaxError: invalid syntax

```
In [61]: import pandas as pd
from matplotlib import pyplot as plt
```

```
import seaborn pyplot as plt as sns
```

```
Cell In[61], line 3
import seaborn pyplot as plt as sns
      ^
SyntaxError: invalid syntax
```

```
In [62]: import numpy as np
import pandas as pd
from matplotlib import pyplot as plt
import seaborn as sns
```

```
In [63]: df.describe()
```

Out[63]:

	Student_ID	Age	Daily_Learning_Hours	Quizzes_Attempted	Assignments_Submitted	Course_Completion_Rate(%)	Satisfaction_Score(1-5)
count	1000.000000	1000.000000	1000.000000	1000.000000	1000.000000	1000.000000	1000.000000
mean	500.500000	32.734000	3.188840	10.12500	5.06200	60.01732	2.903000
std	288.819436	10.456509	1.581955	6.15022	3.17872	23.25666	1.413361
min	1.000000	15.000000	0.510000	0.00000	0.00000	20.00000	1.000000
25%	250.750000	23.000000	1.810000	5.00000	2.00000	39.82750	2.000000
50%	500.500000	33.000000	3.115000	10.00000	5.00000	59.90000	3.000000
75%	750.250000	42.000000	4.560000	16.00000	8.00000	80.88000	4.000000
max	1000.000000	50.000000	6.000000	20.00000	10.00000	99.90000	5.000000

```
In [64]: gender_counts = df['Gender'].value_counts()
print ("Number of Males:", gender_counts[1])
print ("Number of Females:", gender_counts[2])
print ("Number of others:", gender_counts[3])
```

```
-----
KeyError                                Traceback (most recent call last)
File D:\anaconda\envs\project2\Lib\site-packages\pandas\core\indexes\base.py:3641, in Index.get_loc(self, key)
    3640 try:
-> 3641     return self._engine.get_loc(casted_key)
    3642 except KeyError as err:
```

```
File pandas/_libs/index.pyx:168, in pandas._libs.index.IndexEngine.get_loc()
```

```
File pandas/_libs/index.pyx:176, in pandas._libs.index.IndexEngine.get_loc()
```

```
File pandas/_libs/index.pyx:583, in pandas._libs.index.StringObjectEngine._check_type()
```

```
KeyError: 1
```

The above exception was the direct cause of the following exception:

```
KeyError                                Traceback (most recent call last)
Cell In[64], line 2
      1 gender_counts = df['Gender'].value_counts()
----> 2 print ("Number of Males:", gender_counts[1])
      3 print ("Number of Females:", gender_counts[2])
      4 print ("Number of others:", gender_counts[3])

File D:\anaconda\envs\project2\Lib\site-packages\pandas\core\series.py:959, in Series.__getitem__(self, key)
    954     key = unpack_1tuple(key)
    956 elif key_is_scalar:
    957     # Note: GH#50617 in 3.0 we changed int key to always be treated as
    958     # a label, matching DataFrame behavior.
-> 959     return self._get_value(key)
    961 # Convert generator to list before going through hashable part
    962 # (We will iterate through the generator there to check for slices)
    963 if is_iterator(key):

File D:\anaconda\envs\project2\Lib\site-packages\pandas\core\series.py:1046, in Series._get_value(self, label, takeable)
    1043     return self._values[label]
    1045 # Similar to Index.get_value, but we do not fall back to positional
-> 1046 loc = self.index.get_loc(label)
    1048 if is_integer(loc):
    1049     return self._values[loc]

File D:\anaconda\envs\project2\Lib\site-packages\pandas\core\indexes\base.py:3648, in Index.get_loc(self, key)
    3643     if isinstance(casted_key, slice) or (
    3644         isinstance(casted_key, abc.Iterable)
    3645         and any(isinstance(x, slice) for x in casted_key)
    3646     ):
    3647         raise InvalidIndexError(key) from err
-> 3648     raise KeyError(key) from err
    3649 except TypeError:
    3650     # If we have a listlike key, _check_indexing_error will raise
    3651     # InvalidIndexError. Otherwise we fall through and re-raise
```

```
3652 # the TypeError.  
3653 self._check_indexing_error(key)
```

KeyError: 1

```
In [67]: gender_counts = df['Gender'].value_counts()  
  
print("Number of Males:", gender_counts['Male'])  
print("Number of Females:", gender_counts['Female'])  
print("Number of Others:", gender_counts['Other'])
```

Number of Males: 317
Number of Females: 346
Number of Others: 337

```
In [66]: plt.figure(figsize=(8,5))
```

```
Cell In[66], line 1  
plt.figure(figsize=(8,5)  
^
```

_IncompleteInputError: incomplete input

```
In [65]: plt.figure(figsize=(8,5))  
gender_counts.plot(Kind='bar',color=['blue','yellow','green'])  
plt.title('Number of each Gender in the online learning')  
plt.xlabel('Gender')  
plt.ylabel('count')  
plt.grid(axis='y')  
plt.show()
```

```
Cell In[65], line 7  
plt.show()  
^
```

IndentationError: unexpected indent

```
In [16]: plt.figure(figsize=(8,5))  
gender_counts.plot(Kind='bar',color=['blue','yellow','green'])  
plt.xticks(rotation=0)  
plt.title('Number of each Gender in the online learning')  
plt.xlabel('Gender')  
plt.ylabel('count')  
plt.grid(axis='y')  
plt.show()
```

NameError Traceback (most recent call last)

Cell In[16], line 2

```
1 plt.figure(figsize=(8,5))
----> 2 gender_counts.plot(kind='bar',color=['blue','yellow','green'])
3 plt.xticks(rotation=0)
4 plt.title('Number of each Gender in the online learning')
```

NameError: name 'gender_counts' is not defined

<Figure size 800x500 with 0 Axes>

```
In [68]: plt.figure(figsize=(8,5))
gender_counts = df['Gender'].value_counts()
gender_counts.plot(kind='bar',color=['blue','yellow','green'])
plt.xticks(rotation=0)
plt.title('Number of each Gender in the online learning')
plt.xlabel('Gender')
plt.ylabel('count')
plt.grid(axis='y')
plt.show()
```

AttributeError Traceback (most recent call last)

Cell In[68], line 3

```
1 plt.figure(figsize=(8,5))
2 gender_counts = df['Gender'].value_counts()
----> 3 gender_counts.plot(Kind=      ,color=[      ,      ,      ])
4 plt.xticks(rotation=0)
5 plt.title('Number of each Gender in the online learning')
```

File D:\anaconda\envs\project2\Lib\site-packages\pandas\plotting_core.py:1185, in PlotAccessor.__call__(self, *args, **kwargs)

```
1182         label_name = label_kw or data.columns
1183         data.columns = label_name
-> 1185 return plot_backend.plot(data, kind=kind, **kwargs)
```

File D:\anaconda\envs\project2\Lib\site-packages\pandas\plotting_matplotlib__init__.py:71, in plot(data, kind, **kwargs)

```
69         kwargs["ax"] = getattr(ax, "left_ax", ax)
70 plot_obj = PLOT_CLASSES[kind](data, **kwargs)
----> 71 plot_obj.generate()
72 plt.draw_if_interactive()
73 return plot_obj.result
```

File D:\anaconda\envs\project2\Lib\site-packages\pandas\plotting_matplotlib\core.py:518, in MPLPlot.generate(self)

```
516 self._compute_plot_data()
517 fig = self.fig
--> 518 self._make_plot(fig)
519 self._add_table()
520 self._make_legend()
```

File D:\anaconda\envs\project2\Lib\site-packages\pandas\plotting_matplotlib\core.py:1596, in LinePlot._make_plot(self, fig)

```
1593 label = self._mark_right_label(label, index=i)
1594 kwds["label"] = label
-> 1596 newlines = plotf(
1597     ax,
1598     x,
1599     y,
1600     style=style,
1601     column_num=i,
1602     stacking_id=stacking_id,
1603     is_errorbar=is_errorbar,
1604     **kwds,
1605 )
1606 self._append_legend_handles_labels(newlines[0], label)
1608 if self._is_ts_plot():
1609     # reset of xlim should be used for ts data
1610     # TODO: GH28021, should find a way to change view limit on axis
```

File D:\anaconda\envs\project2\Lib\site-packages\pandas\plotting_matplotlib\core.py:1632, in LinePlot._plot(cls, ax, x, y, style, column_num, stacking_id, **kwds)

```
1630     cls._initialize_stacker(ax, stacking_id, len(y))
1631 y_values = cls._get_stacked_values(ax, stacking_id, y, kwds["label"])
-> 1632 lines = MPLPlot._plot(ax, x, y_values, style=style, **kwds)
```

```
1633 cls._update_stacker(ax, stacking_id, y)
1634 return lines
```

```
File D:\anaconda\envs\project2\Lib\site-packages\pandas\plotting\_matplotlib\converter.py:90, in register_pandas_matplotlib_converters.<locals>
>.wrapper(*args, **kwargs)
    87 @functools.wraps(func)
    88 def wrapper(*args, **kwargs):
    89     with pandas_converters():
--> 90         return func(*args, **kwargs)
```

```
File D:\anaconda\envs\project2\Lib\site-packages\pandas\plotting\_matplotlib\core.py:997, in MPLPlot._plot(cls, ax, x, y, style, is_errorbar,
**kwds)
    994 else:
    995     # prevent style kwarg from going to errorbar, where it is unsupported
    996     args = (x, y, style) if style is not None else (x, y)
--> 997     return ax.plot(*args, **kwds)
```

```
File D:\anaconda\envs\project2\Lib\site-packages\matplotlib\axes\_axes.py:1777, in Axes.plot(self, scalex, scaley, data, *args, **kwargs)
1534 """
1535 Plot y versus x as lines and/or markers.
1536 (...) 1774 (``'green'``) or hex strings (``'#008000'``).
1775 """
1776 kwargs = cbook.normalize_kwargs(kwargs, mlines.Line2D)
-> 1777 lines = [*self._get_lines(self, *args, data=data, **kwargs)]
1778 for line in lines:
1779     self.add_line(line)
```

```
File D:\anaconda\envs\project2\Lib\site-packages\matplotlib\axes\_base.py:297, in _process_plot_var_args.__call__(self, axes, data, return_kwa
rgs, *args, **kwargs)
    295     this += args[0],
    296     args = args[1:]
--> 297 yield from self._plot_args(
    298     axes, this, kwargs, ambiguous_fmt_datakey=ambiguous_fmt_datakey,
    299     return_kwargs=return_kwargs
    300 )
```

```
File D:\anaconda\envs\project2\Lib\site-packages\matplotlib\axes\_base.py:546, in _process_plot_var_args._plot_args(self, axes, tup, kwargs, r
eturn_kwargs, ambiguous_fmt_datakey)
    544     return list(result)
    545 else:
--> 546     return [l[0] for l in result]
```

```
File D:\anaconda\envs\project2\Lib\site-packages\matplotlib\axes\_base.py:539, in <genexpr>(.0)
    534 else:
    535     raise ValueError(
    536         f"label must be scalar or have the same length as the input "
    537         f"data, but found {len(label)} for {n_datasets} datasets.")
--> 539 result = (make_artist(axes, x[:, j % ncx], y[:, j % ncy], kw,
    540                     {**kwargs, : label}))
    541     for j, label in enumerate(labels))
```

```
543 if return_kwargs:
544     return list(result)
```

File D:\anaconda\envs\project2\Lib\site-packages\matplotlib\axes_base.py:338, in `_process_plot_var_args._make_line(self, axes, x, y, kw, kwargs)`

```
336 kw = {**kw, **kwargs} # Don't modify the original kw.
337 self._setdefaults(self._getdefaults(kw), kw)
-> 338 seg = mlines.Line2D(x, y, **kw)
339 return seg, kw
```

File D:\anaconda\envs\project2\Lib\site-packages\matplotlib\lines.py:421, in `Line2D.__init__(self, xdata, ydata, linewidth, linestyle, color, gapcolor, marker, markersize, markeredgewidth, markeredgewidth, markerfacecolor, markerfacecoloralt, fillstyle, antialiased, dash_capstyle, solid_capstyle, dash_joinstyle, solid_joinstyle, pickradius, drawstyle, markevery, **kwargs)`

```
417 self.set_markedgewidth(markedgewidth)
419 # update kwargs before updating data to give the caller a
420 # chance to init axes (and hence unit support)
-> 421 self._internal_update(kwargs)
422 self.pickradius = pickradius
423 self.ind_offset = 0
```

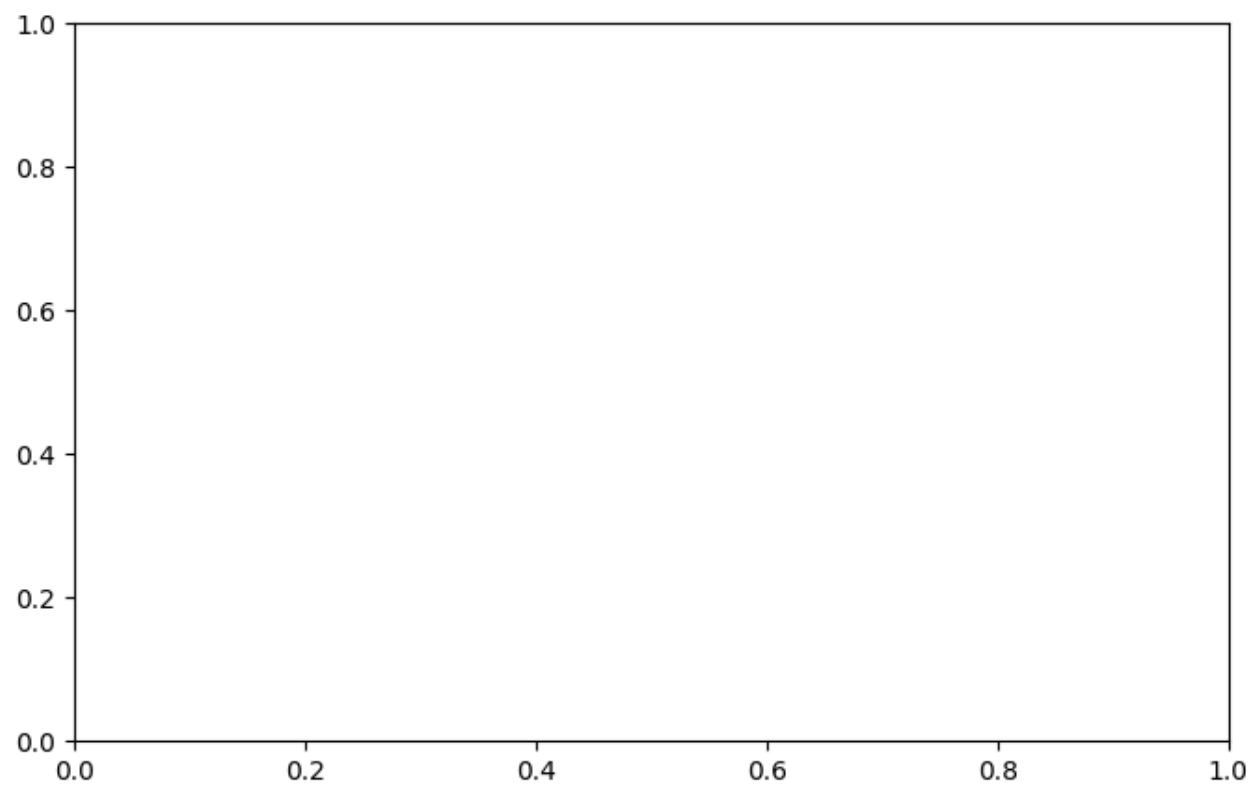
File D:\anaconda\envs\project2\Lib\site-packages\matplotlib\artist.py:1233, in `Artist._internal_update(self, kwargs)`

```
1226 def _internal_update(self, kwargs):
1227     """
1228     Update artist properties without prenormalizing them, but generating
1229     errors as if calling `set`.
1230
1231     The lack of prenormalization is to maintain backcompatibility.
1232     """
-> 1233     return self._update_props(
1234         kwargs, {cls.__name__}
1235         {prop_name!r} )
```

File D:\anaconda\envs\project2\Lib\site-packages\matplotlib\artist.py:1206, in `Artist._update_props(self, props, errfmt)`

```
1204     func = getattr(self, f"set_{k}", None)
1205     if not callable(func):
-> 1206         raise AttributeError(
1207             errfmt.format(cls=type(self), prop_name=k),
1208             name=k)
1209     ret.append(func(v))
1210 if ret:
```

AttributeError: Line2D.set() got an unexpected keyword argument 'Kind'



```
In [112... gender_counts = df['Gender'].value_counts()

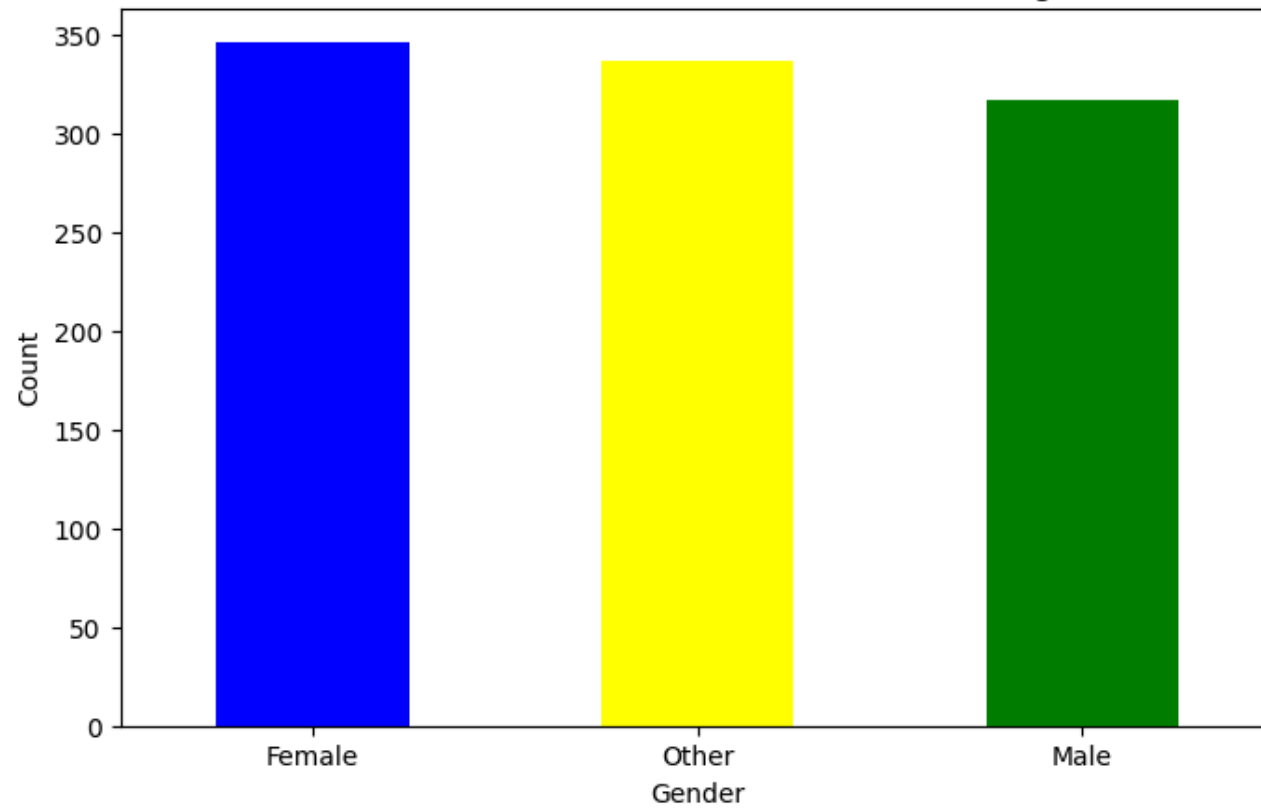
plt.figure(figsize=(8,5))
gender_counts.plot(kind='bar', color=['blue','yellow','green'])

plt.title("Number of each Gender in the online learning")
plt.xlabel("Gender")
plt.ylabel("Count")

plt.xticks(rotation=0)

plt.show()
```

Number of each Gender in the online learning



```
In [69]: df = pd.read_csv("Online_Learning_Behavior_Dataset_Worldwide.csv")
```

```
correlation_matrix = df.corr(numeric_only=True)  
print(correlation_matrix)
```

	Student_ID	Age	Daily_Learning_Hours	\
Student_ID	1.000000	-0.013334		-0.011861
Age	-0.013334	1.000000		0.001679
Daily_Learning_Hours	-0.011861	0.001679		1.000000
Quizzes_Attempted	0.003707	0.000860		-0.040299
Assignments_Submitted	0.001533	-0.008478		-0.038444
Course_Completion_Rate(%)	-0.042603	-0.012029		0.002566
Satisfaction_Score(1-5)	-0.025158	-0.004999		-0.012443

	Quizzes_Attempted	Assignments_Submitted	\
Student_ID	0.003707	0.001533	
Age	0.000860	-0.008478	
Daily_Learning_Hours	-0.040299	-0.038444	
Quizzes_Attempted	1.000000	0.055619	
Assignments_Submitted	0.055619	1.000000	
Course_Completion_Rate(%)	-0.053488	-0.002943	
Satisfaction_Score(1-5)	0.019246	-0.023392	

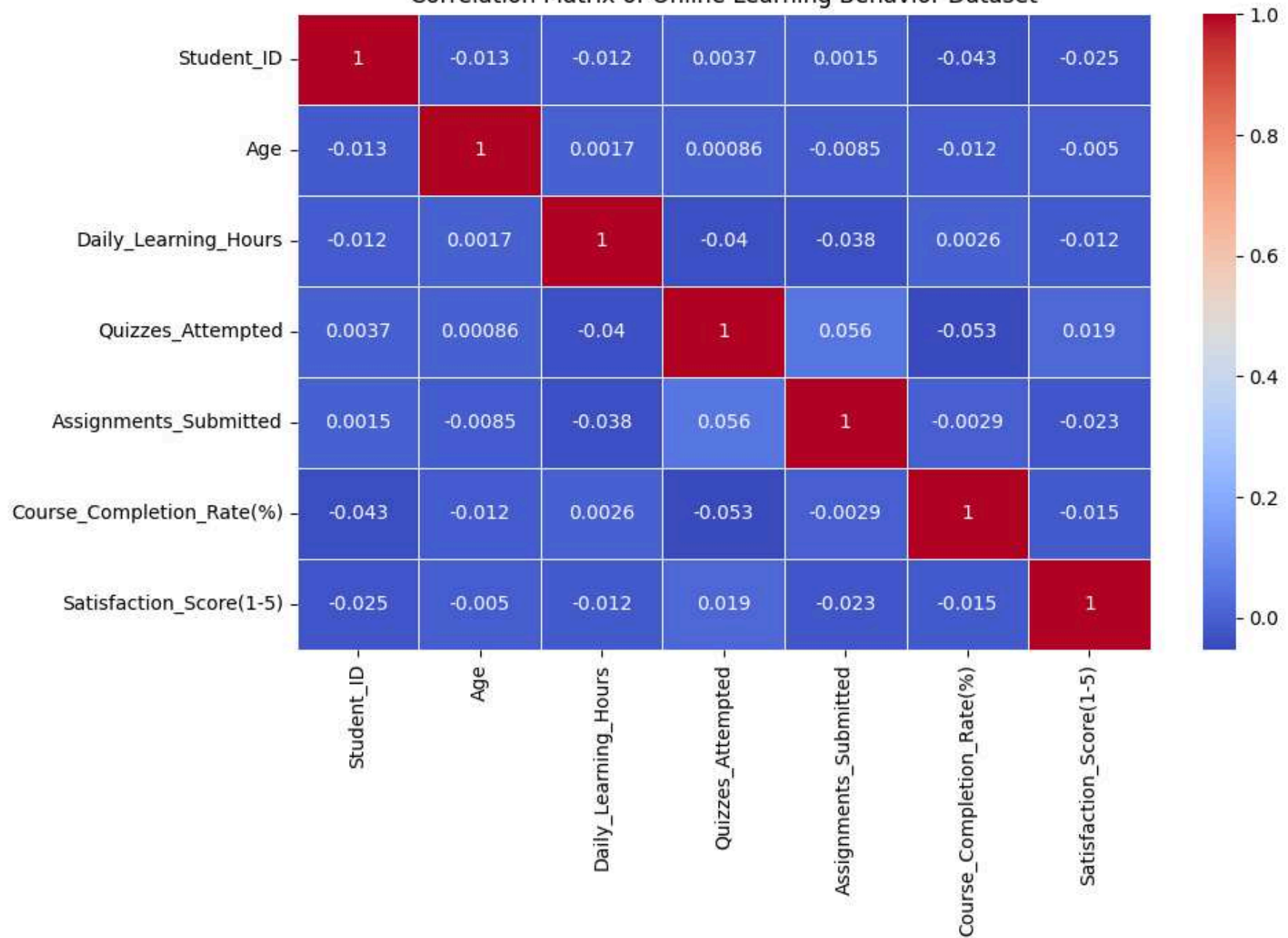
	Course_Completion_Rate(%)	Satisfaction_Score(1-5)
Student_ID	-0.042603	-0.025158
Age	-0.012029	-0.004999
Daily_Learning_Hours	0.002566	-0.012443
Quizzes_Attempted	-0.053488	0.019246
Assignments_Submitted	-0.002943	-0.023392
Course_Completion_Rate(%)	1.000000	-0.014663
Satisfaction_Score(1-5)	-0.014663	1.000000

```
In [70]: plt.figure(figsize=(10,6))

sns.heatmap(correlation_matrix,
            annot=True,
            cmap='coolwarm',
            linewidths=0.5)

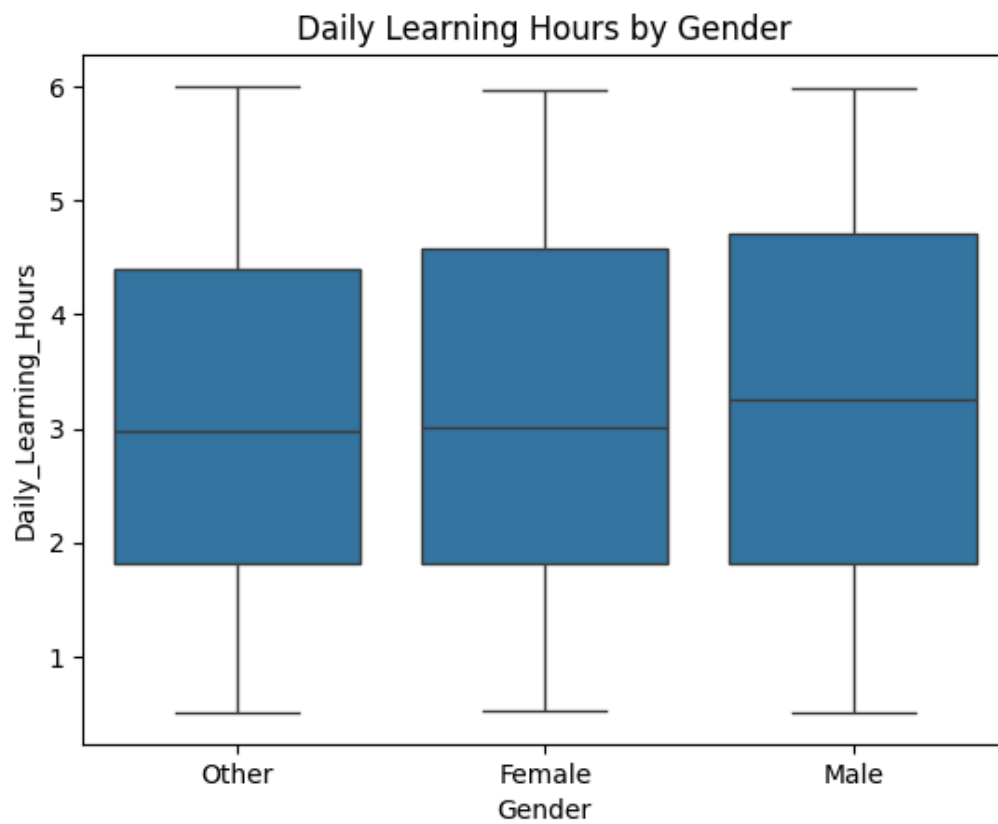
plt.title("Correlation Matrix of Online Learning Behavior Dataset")
plt.show()
```

Correlation Matrix of Online Learning Behavior Dataset



```
In [71]: plt.figure()
sns.boxplot(x='Gender', y='Daily_Learning_Hours', data=df)

plt.title("Daily Learning Hours by Gender")
plt.show()
```



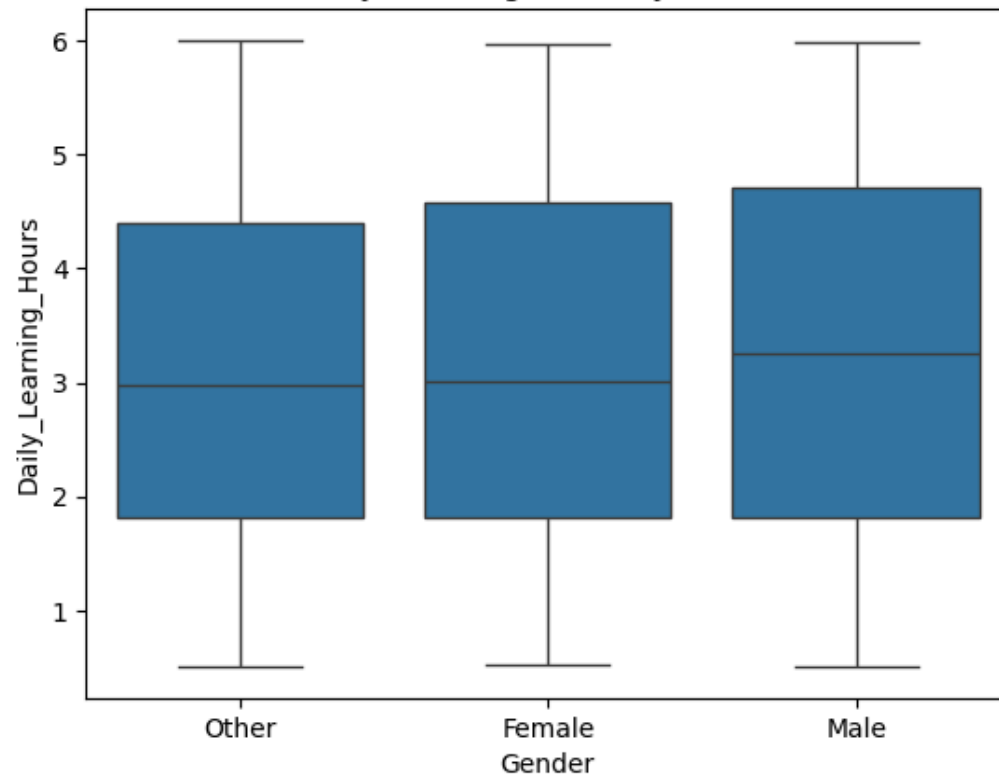
```
In [72]: import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns
```

```
In [73]: df = pd.read_csv("Online_Learning_Behavior_Dataset_Worldwide.csv")
```

```
In [74]: plt.figure()
sns.boxplot(x='Gender', y='Daily_Learning_Hours', data=df)

plt.title("Daily Learning Hours by Gender")
plt.show()
```

Daily Learning Hours by Gender



```
In [19]: plt.figure()
sns.scatterplot(x='Daily_Learning_Hours', y='Course_Completion_Rate(%)', data=df)

plt.title("Learning Hours vs Course Completion Rate")
plt.show()
```

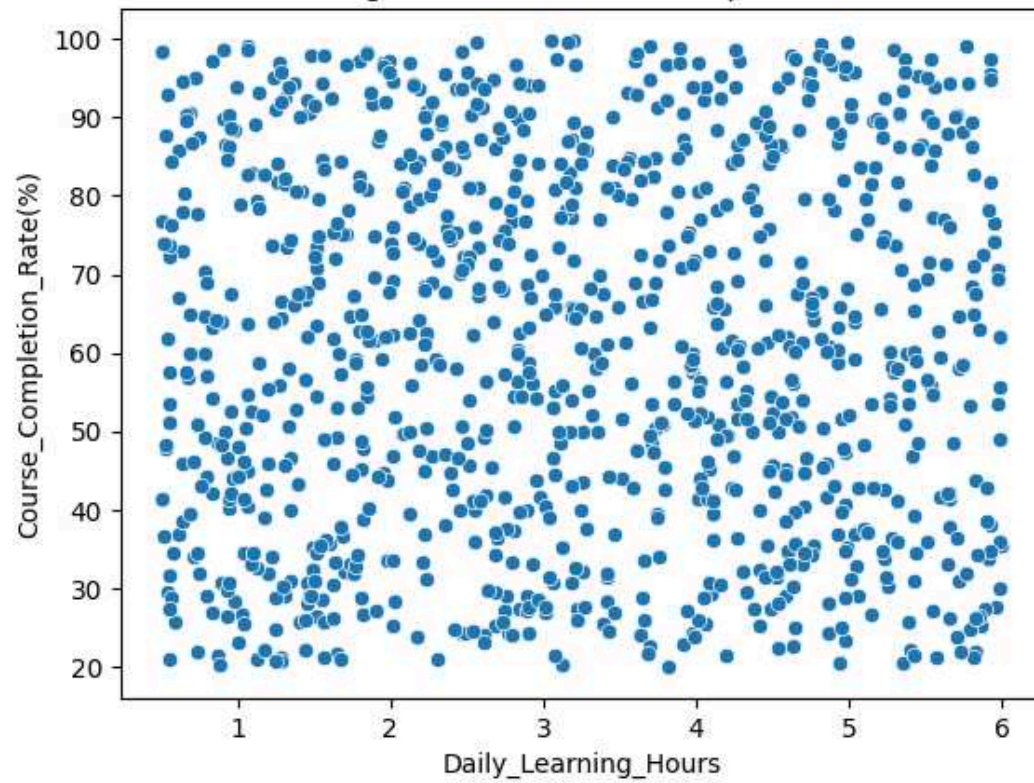
```
-----
AttributeError                                Traceback (most recent call last)
Cell In[19], line 2
      1 plt.figure()
----> 2 sns.scatterplot(x='Daily_Learning_Hours', y='Course_Completion_Rate(%)', data=df)
      4 plt.title("Learning Hours vs Course Completion Rate")
      5 plt.show()

AttributeError: module 'seaborn' has no attribute 'scatterplot'
<Figure size 640x480 with 0 Axes>
```

```
In [75]: plt.figure()
sns.scatterplot(x='Daily_Learning_Hours', y='Course_Completion_Rate(%)', data=df)

plt.title("Learning Hours vs Course Completion Rate")
plt.show()
```

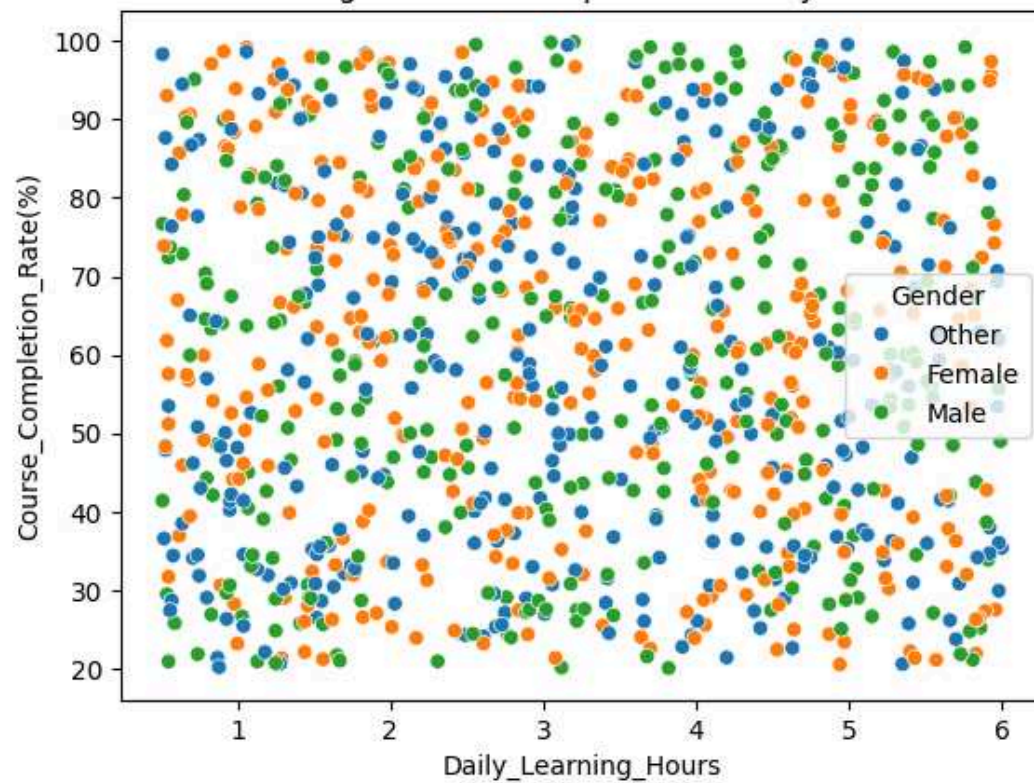
Learning Hours vs Course Completion Rate



```
In [76]: plt.figure()
sns.scatterplot(x='Daily_Learning_Hours',
                y='Course_Completion_Rate(%)',
                hue='Gender',
                data=df)

plt.title("Learning Hours vs Completion Rate by Gender")
plt.show()
```

Learning Hours vs Completion Rate by Gender



```
In [113... from sklearn.preprocessing import StandardScaler
```

```
In [114... import pandas as pd
import numpy as np
from scipy.stats import zscore
```

```
In [115... df = pd.read_csv("Online_Learning_Behavior_Dataset_Worldwide.csv")
```

```
In [116... numeric_columns = [
    'Age',
    'Daily_Learning_Hours',
    'Quizzes_Attempted',
    'Assignments_Submitted',
    'Course_Completion_Rate(%)'
]
```

```
In [117... z_scores = np.abs(zscore(df[numeric_columns]))
```

```
In [118... df_clean = df[(z_scores < 3).all(axis=1)]
```

```
In [119]: X = df[['Age',
                'Daily_Learning_Hours',
                'Quizzes_Attempted',
                'Assignments_Submitted',
                'Course_Completion_Rate(%)']]

y = df['Satisfaction_Score(1-5)']
X_train, X_test, y_train, y_test = train_test_split(X, y, test_size=0.2)
```

```
In [84]: X = df[['Age',
                'Daily_Learning_Hours',
                'Quizzes_Attempted',
                'Assignments_Submitted',
                'Course_Completion_Rate(%)']]

y = df['Satisfaction_Score(1-5)']
```

```
In [85]: X_train, X_test, y_train, y_test = train_test_split(X, y, test_size=0.2)
knn = KNeighborsClassifier(n_neighbors=5)

knn.fit(X_train, y_train)
```

```
Out[85]: KNeighborsClassifier ⓘ ?
         ► Parameters
```

```
In [86]: import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns

from sklearn.model_selection import train_test_split
from sklearn.neighbors import KNeighborsClassifier
from sklearn.metrics import accuracy_score
```

```
In [87]: df = pd.read_csv("Online_Learning_Behavior_Dataset_Worldwide.csv")
```

```
In [88]: X = df[['Age',
                'Daily_Learning_Hours',
                'Quizzes_Attempted',
                'Assignments_Submitted',
                'Course_Completion_Rate(%)']]

y = df['Satisfaction_Score(1-5)']
```

```
In [89]: X_train, X_test, y_train, y_test = train_test_split(X, y, test_size=0.2)
```

```
In [90]: knn = KNeighborsClassifier(n_neighbors=5)
knn.fit(X_train, y_train)
```

```
Out[90]: KNeighborsClassifier ⓘ ⓘ
  ▶ Parameters
```

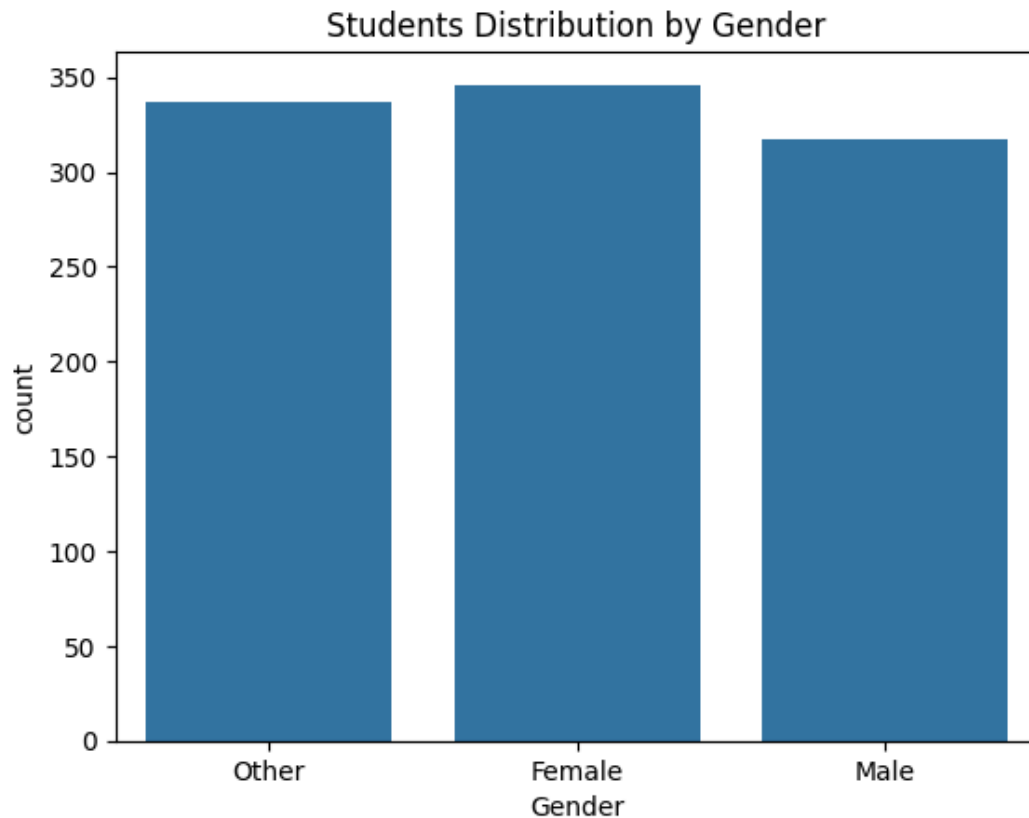
```
In [91]: y_pred = knn.predict(X_test)
```

```
In [92]: accuracy = accuracy_score(y_test, y_pred)
print("Accuracy:", accuracy)
```

Accuracy: 0.23

```
In [93]: sns.countplot(x='Gender', data=df)

plt.title("Students Distribution by Gender")
plt.show()
```

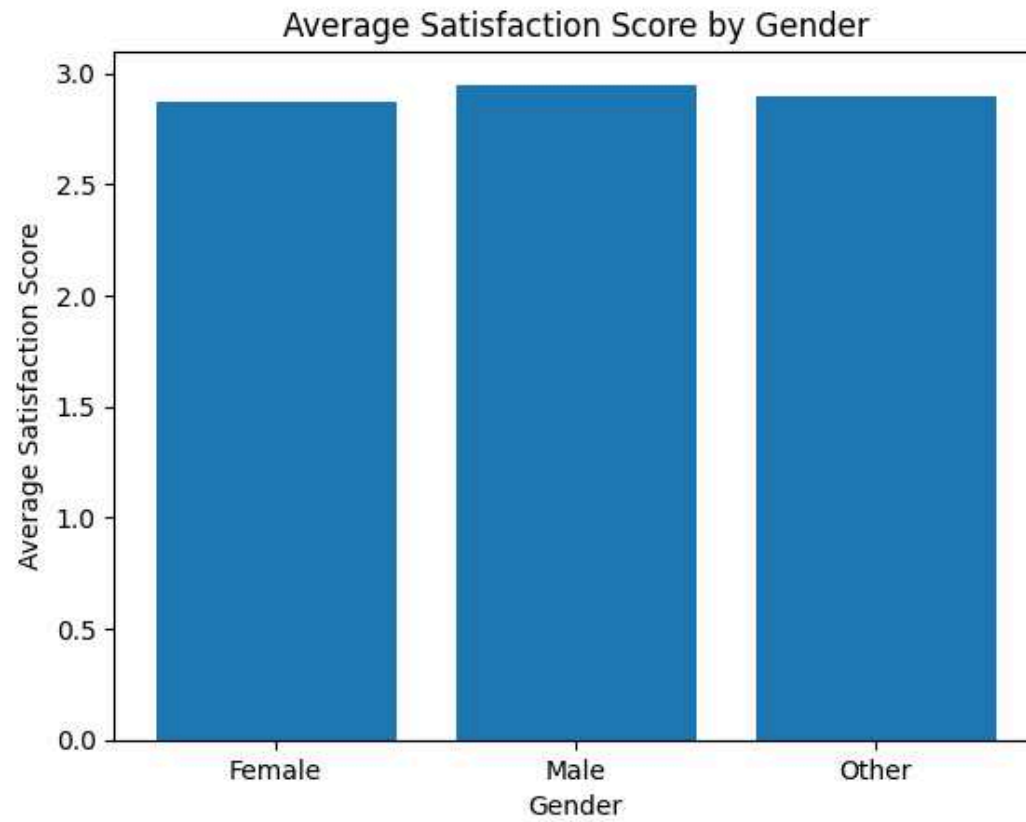


```
In [94]: avg_score = df.groupby('Gender')['Satisfaction_Score(1-5)'].mean()

plt.bar(avg_score.index, avg_score.values)
```

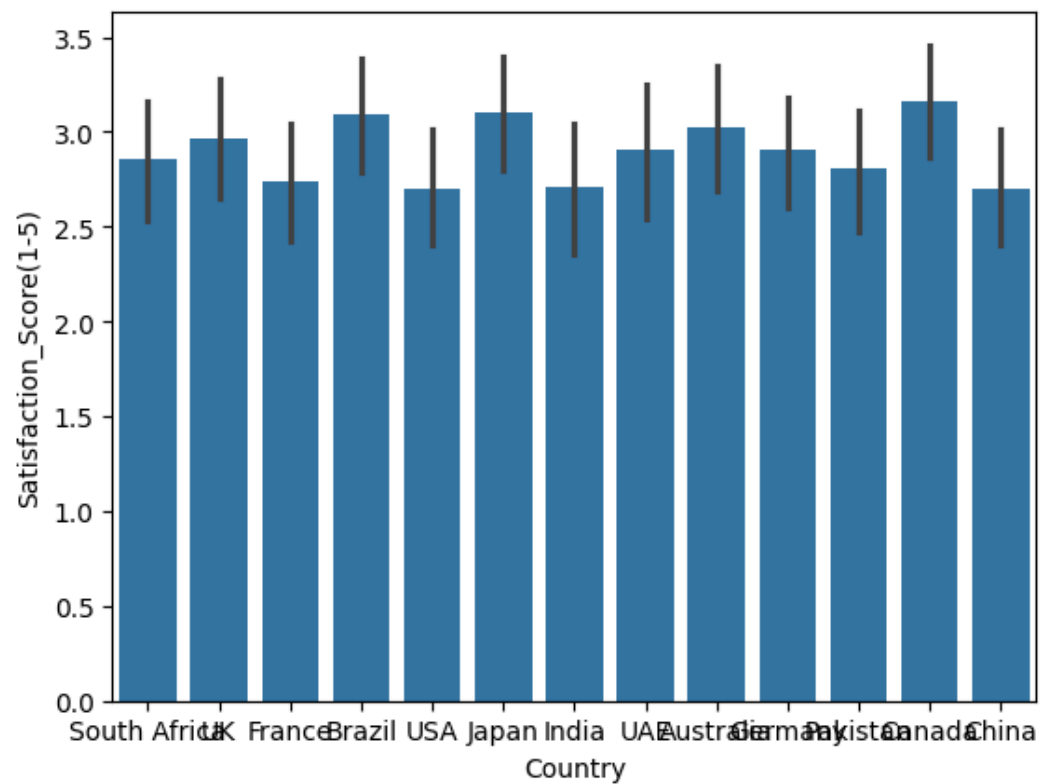
```
plt.title("Average Satisfaction Score by Gender")
plt.xlabel("Gender")
plt.ylabel("Average Satisfaction Score")

plt.show()
```



```
In [120... sns.barplot(x='Country', y='Satisfaction_Score(1-5)', data=df)
```

```
Out[120... <Axes: xlabel='Country', ylabel='Satisfaction_Score(1-5)'>
```



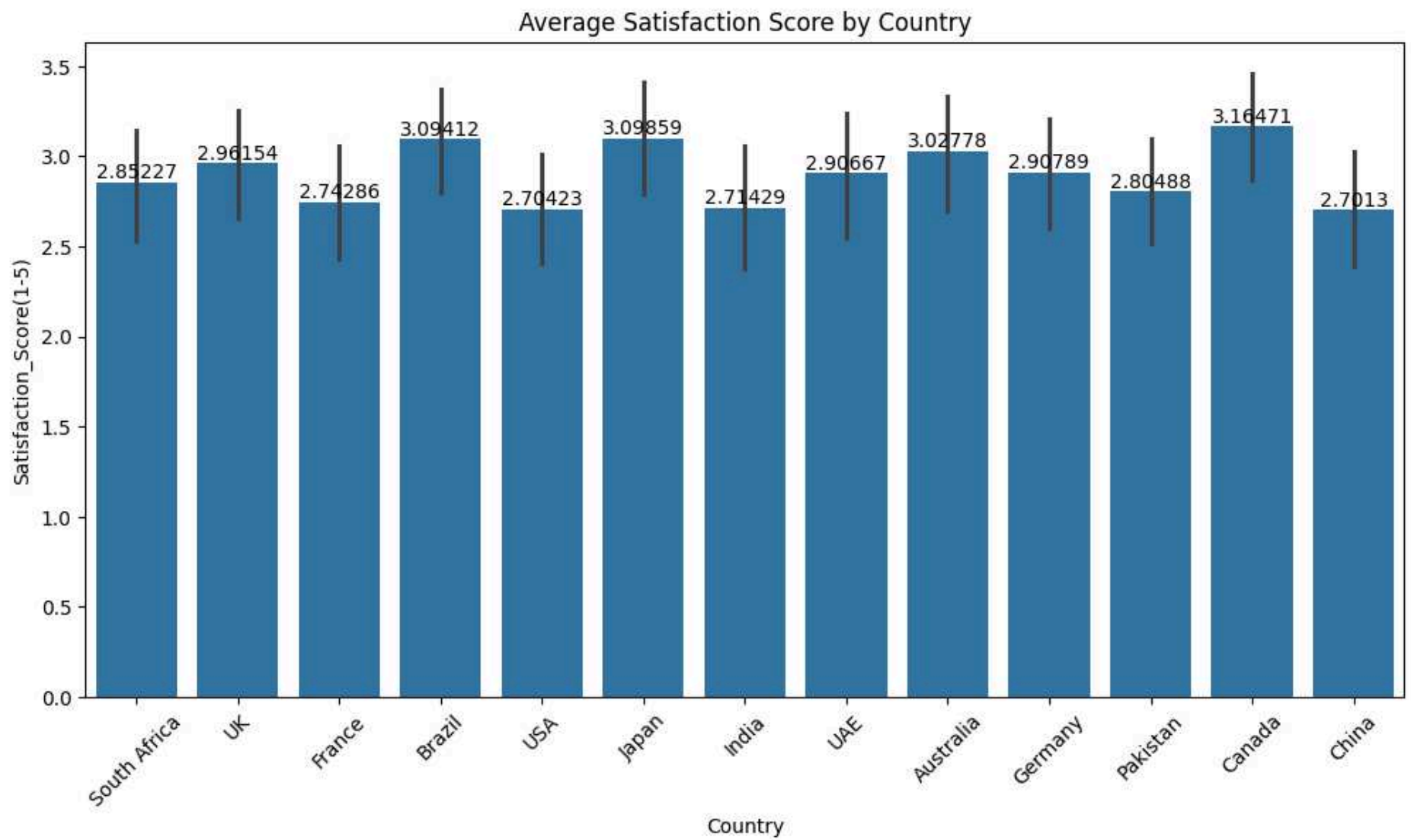
```
In [96]: plt.figure(figsize=(12,6))

ax = sns.barplot(x='Country', y='Satisfaction_Score(1-5)', data=df)

for i in ax.containers:
    ax.bar_label(i)

plt.xticks(rotation=45)
plt.title("Average Satisfaction Score by Country")

plt.show()
```



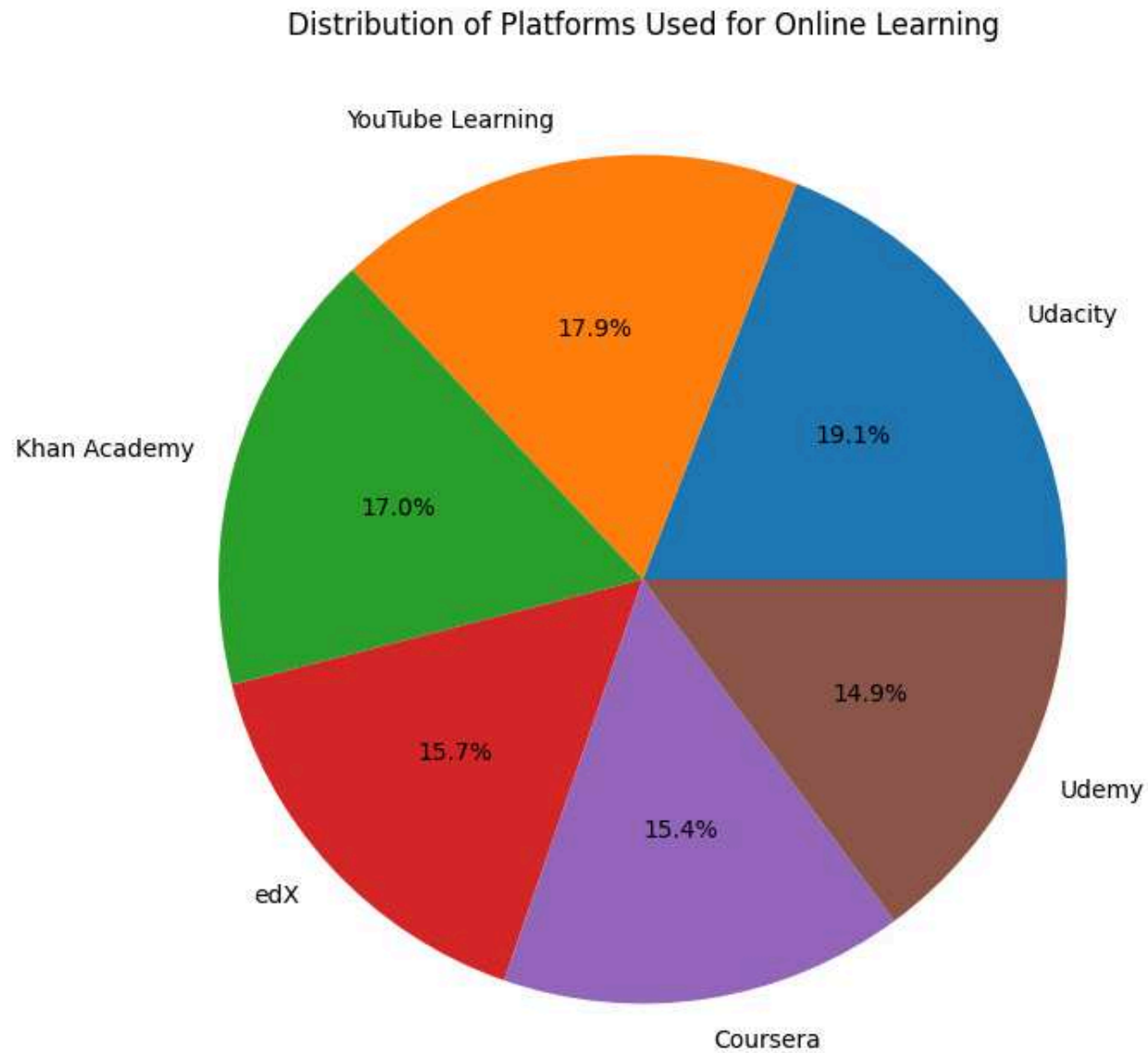
```
In [97]: import pandas as pd
import matplotlib.pyplot as plt

# Load the dataset
df = pd.read_csv("Online_Learning_Behavior_Dataset_Worldwide.csv")

# Count occurrences of each platform
platform_counts = df["Platform_Used"].value_counts()

# Create pie chart
plt.figure(figsize=(8,8))
plt.pie(platform_counts,
        labels=platform_counts.index,
        autopct='%1.1f%%')
```

```
plt.title("Distribution of Platforms Used for Online Learning")
plt.show()
```



```
In [98]: df = pd.read_csv("Online_Learning_Behavior_Dataset_Worldwide.csv")
```

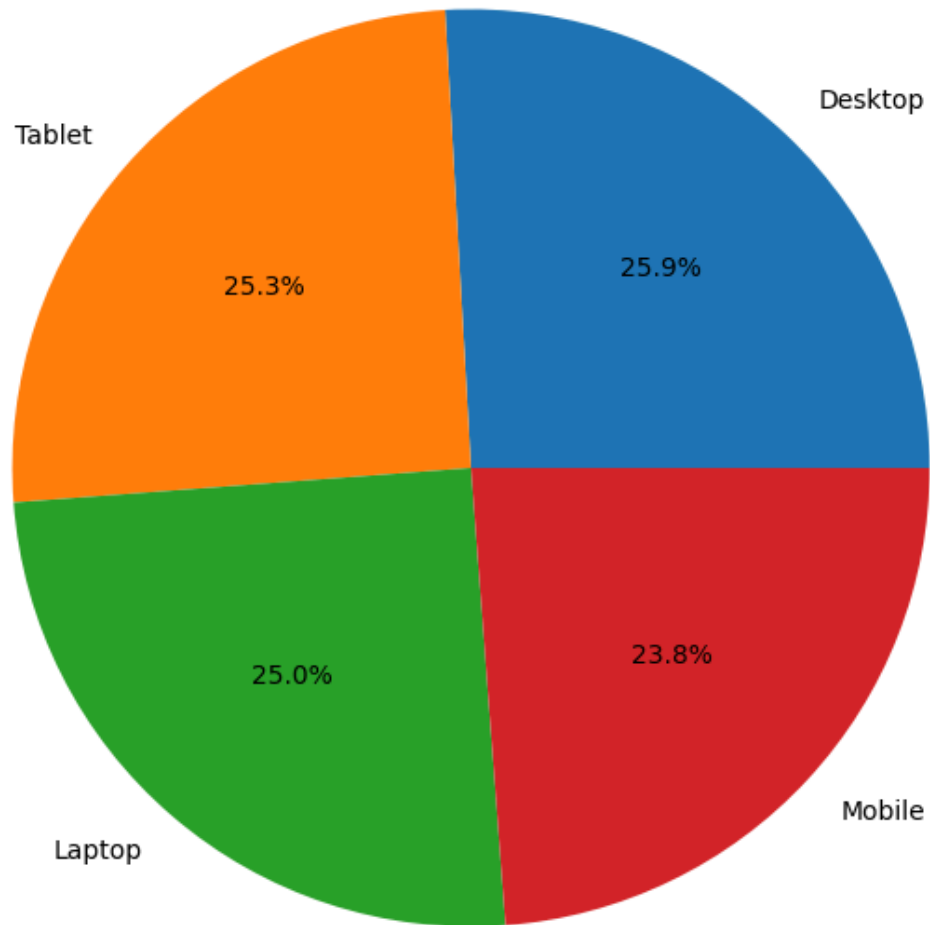
```
# Count each device used
device_counts = df["Device_Used"].value_counts()

# Create pie chart
plt.figure(figsize=(8,8))
plt.pie(device_counts.values,
        labels=device_counts.index,
```

```
autopct='%1.1f%%')
```

```
plt.title("Distribution of Devices Used for Online Learning")  
plt.show()
```

Distribution of Devices Used for Online Learning



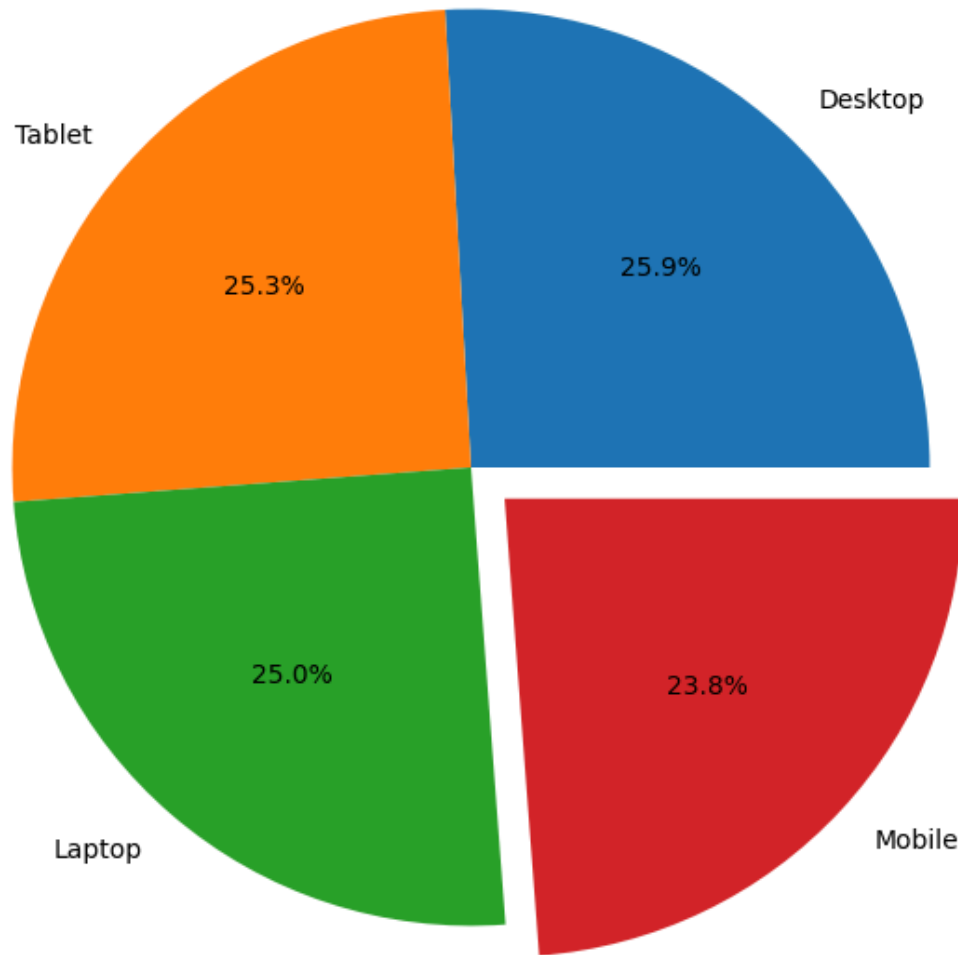
```
In [99]: device_counts = df["Device_Used"].value_counts()  
  
# Create explode list (0 = normal, >0 = separated)  
explode = []  
  
for device in device_counts.index:  
    if device.lower() in ["smartphone", "mobile"]:
```

```
        explode.append(0.1) # separate mobile slice
    else:
        explode.append(0)

# Plot pie chart
plt.figure(figsize=(8,8))
plt.pie(device_counts.values,
        labels=device_counts.index,
        autopct='%1.1f%%',
        explode=explode)

plt.title("Distribution of Devices Used for Online Learning")
plt.show()
```

Distribution of Devices Used for Online Learning



```
In [100... device_counts = df["Device_Used"].value_counts()

# Explode multiple slices
explode = []

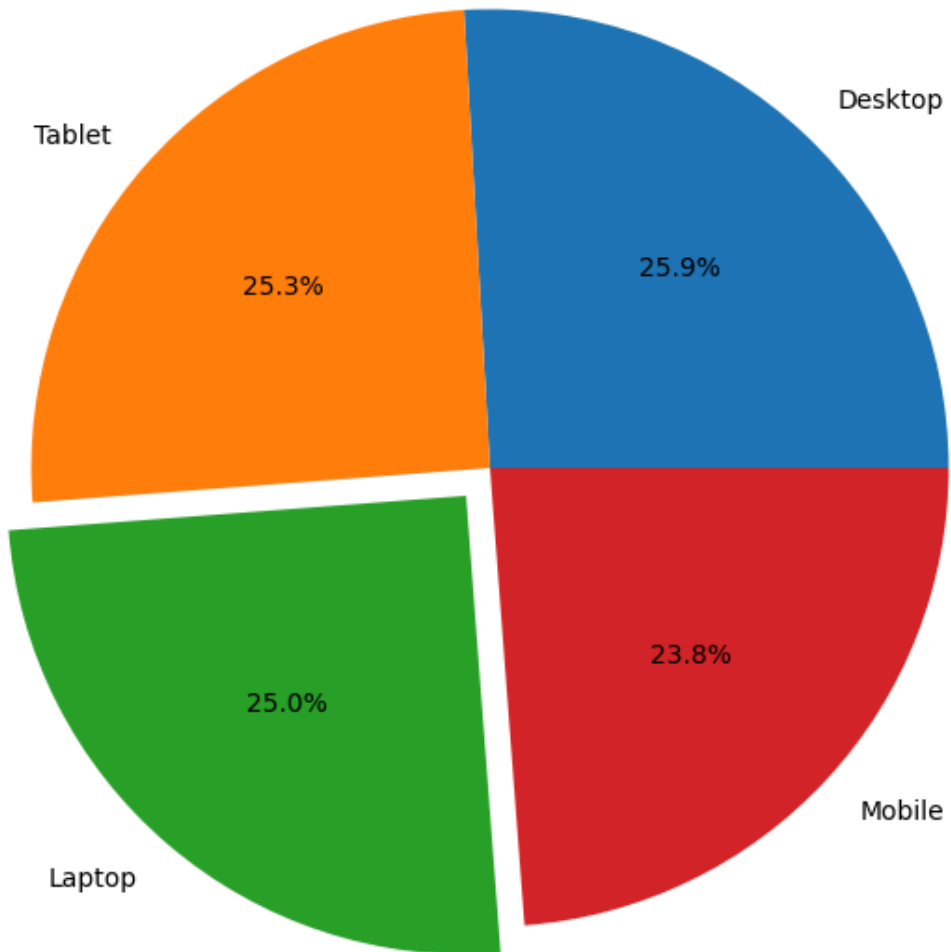
for device in device_counts.index:
    if device.lower() == "smartphone":
        explode.append(0.1) # separate smartphone
    elif device.lower() == "laptop":
        explode.append(0.08) # separate laptop
    else:
```

```
explode.append(0)

# Create pie chart
plt.figure(figsize=(8,8))
plt.pie(device_counts.values,
        labels=device_counts.index,
        autopct='%1.1f%%',
        explode=explode)

plt.title("Distribution of Devices Used for Online Learning")
plt.show()
```

Distribution of Devices Used for Online Learning



In [101...

```
device_counts = df["Device_Used"].value_counts()

# Separate two important slices
explode = []
for device in device_counts.index:
    if device.lower() == "smartphone":
        explode.append(0.08)
    elif device.lower() == "laptop":
        explode.append(0.06)
    else:
        explode.append(0)

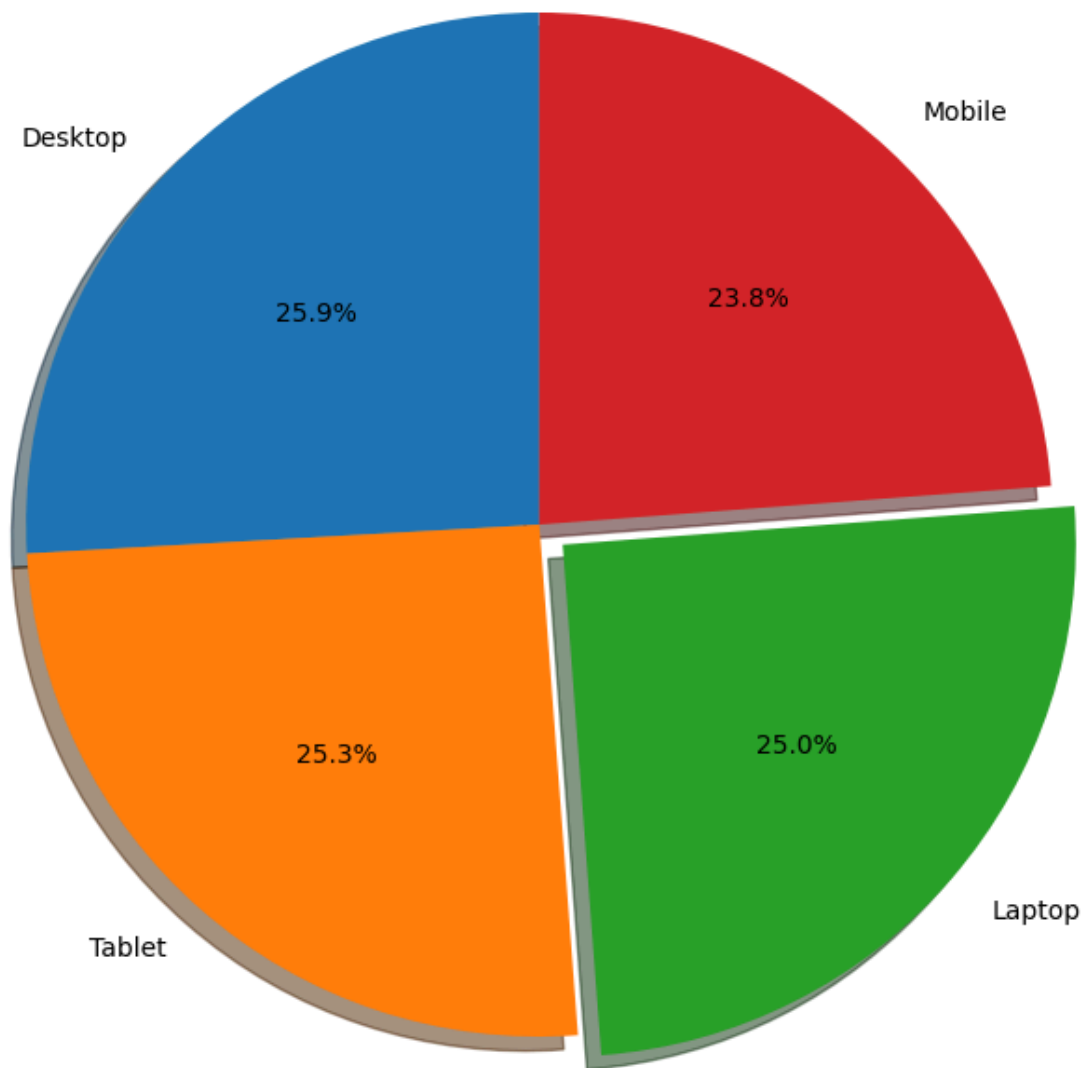
# Create figure
plt.figure(figsize=(8,8))

plt.pie(
    device_counts.values,
    labels=device_counts.index,
    autopct='%1.1f%%',
    explode=explode,
    shadow=True,          #Shadow effect
    startangle=90         #Start angle 90°
)

plt.title("Device Usage for Online Learning", fontsize=14)
plt.axis('equal')      # Makes pie a perfect circle

plt.show()
```

Device Usage for Online Learning



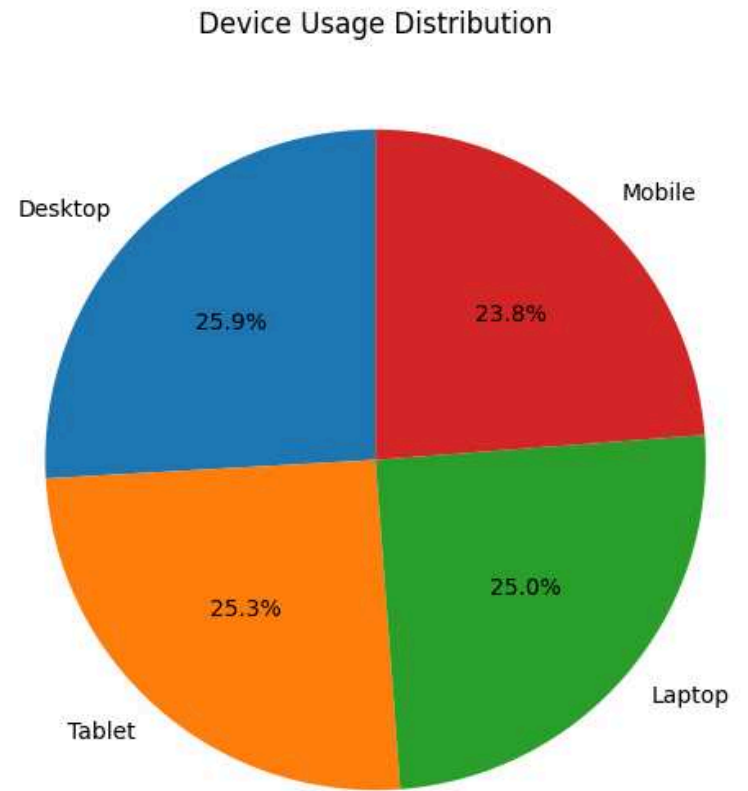
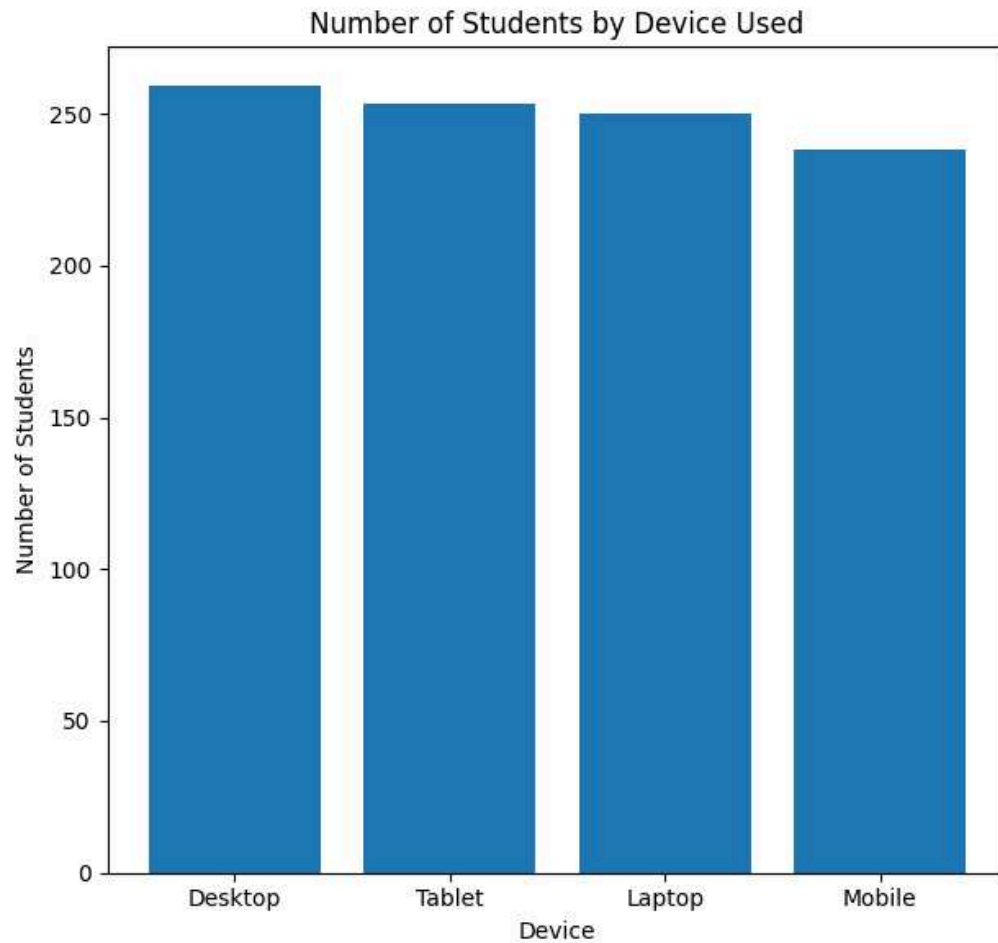
```
In [102... device_counts = df["Device_Used"].value_counts()

# Create figure with two charts
fig, ax = plt.subplots(1, 2, figsize=(12,6))

# ----- Bar Chart -----
ax[0].bar(device_counts.index, device_counts.values)
ax[0].set_title("Number of Students by Device Used")
ax[0].set_xlabel("Device")
ax[0].set_ylabel("Number of Students")
```

```
# ----- Pie Chart -----
ax[1].pie(device_counts.values,
          labels=device_counts.index,
          autopct='%1.1f%%',
          startangle=90)
ax[1].set_title("Device Usage Distribution")

plt.tight_layout()
plt.show()
```



```
In [103... df["Enrollment_Date"] = pd.to_datetime(df["Enrollment_Date"])

# Count enrollments per month
enrollments = df.groupby(df["Enrollment_Date"].dt.to_period("M")).size()

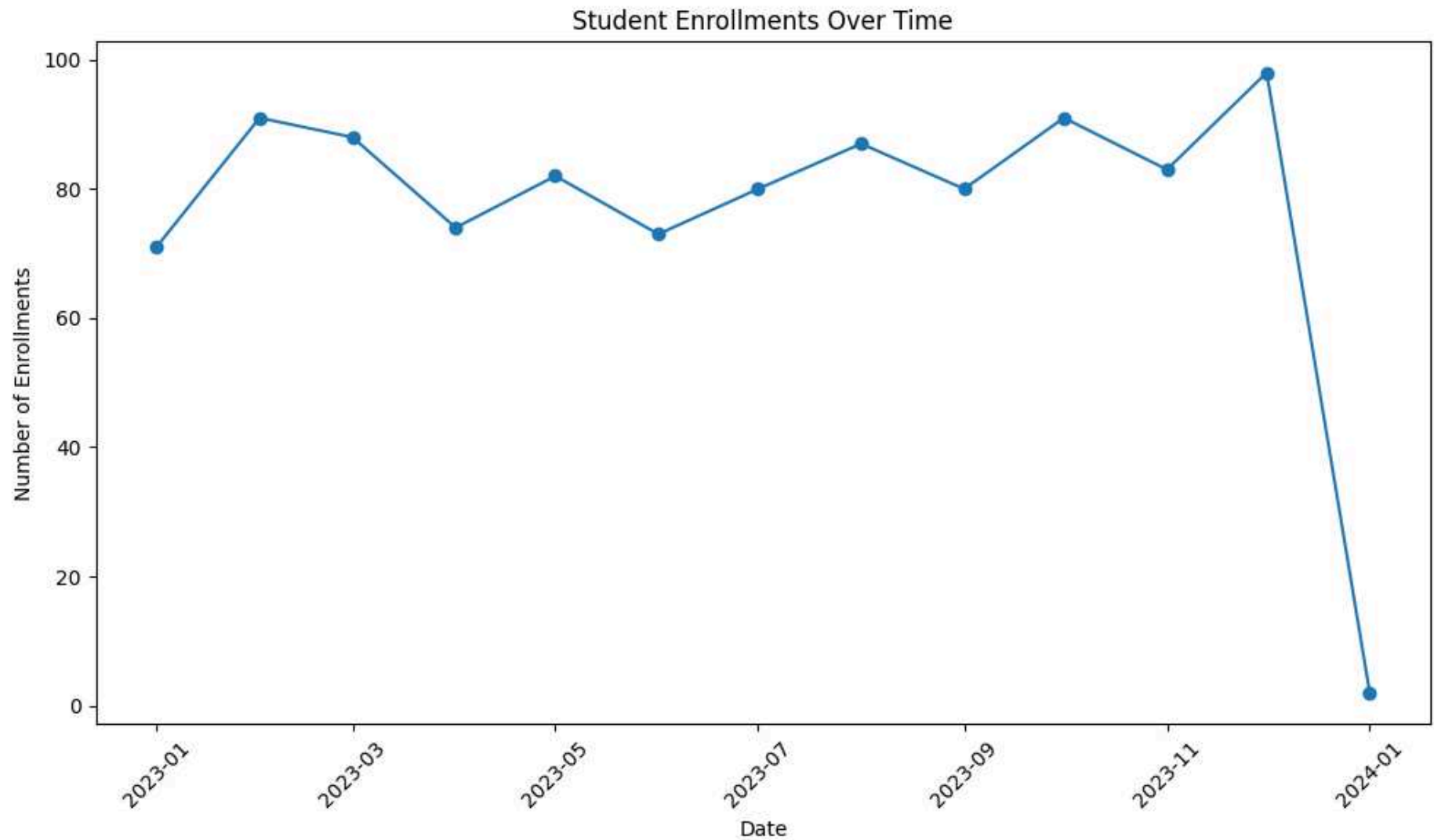
# Convert index to timestamp for plot
enrollments.index = enrollments.index.to_timestamp()

# Plot line chart
plt.figure(figsize=(10,6))
```

```
plt.plot(enrollments.index, enrollments.values, marker='o')

plt.title("Student Enrollments Over Time")
plt.xlabel("Date")
plt.ylabel("Number of Enrollments")
plt.xticks(rotation=45)

plt.tight_layout()
plt.show()
```



In [104...

```
# Convert Enrollment_Date to datetime
df["Enrollment_Date"] = pd.to_datetime(df["Enrollment_Date"])

# Group data by month
monthly_data = df.groupby(df["Enrollment_Date"].dt.to_period("M")).agg({
    "Daily_Learning_Hours": "mean",
```

```
    "Course_Completion_Rate(%)": "mean"
})

# Convert index to timestamp
monthly_data.index = monthly_data.index.to_timestamp()

# ----- Line Chart 1: Learning Hours -----
plt.figure(figsize=(8,5))
plt.plot(monthly_data.index, monthly_data["Daily_Learning_Hours"], marker='o')

plt.title("Average Daily Learning Hours Over Time")
plt.xlabel("Date")
plt.ylabel("Average Learning Hours")

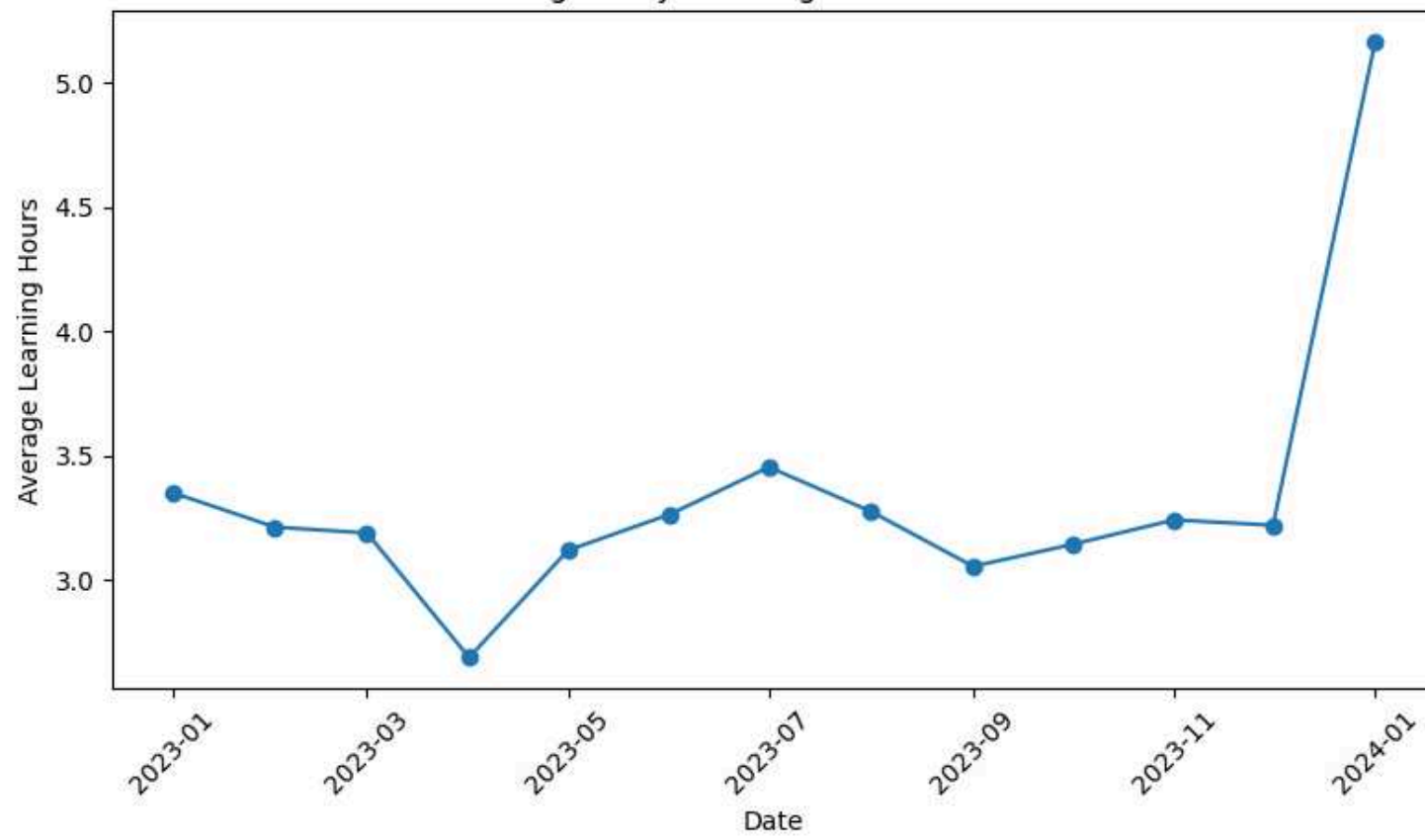
plt.xticks(rotation=45)
plt.tight_layout()
plt.show()

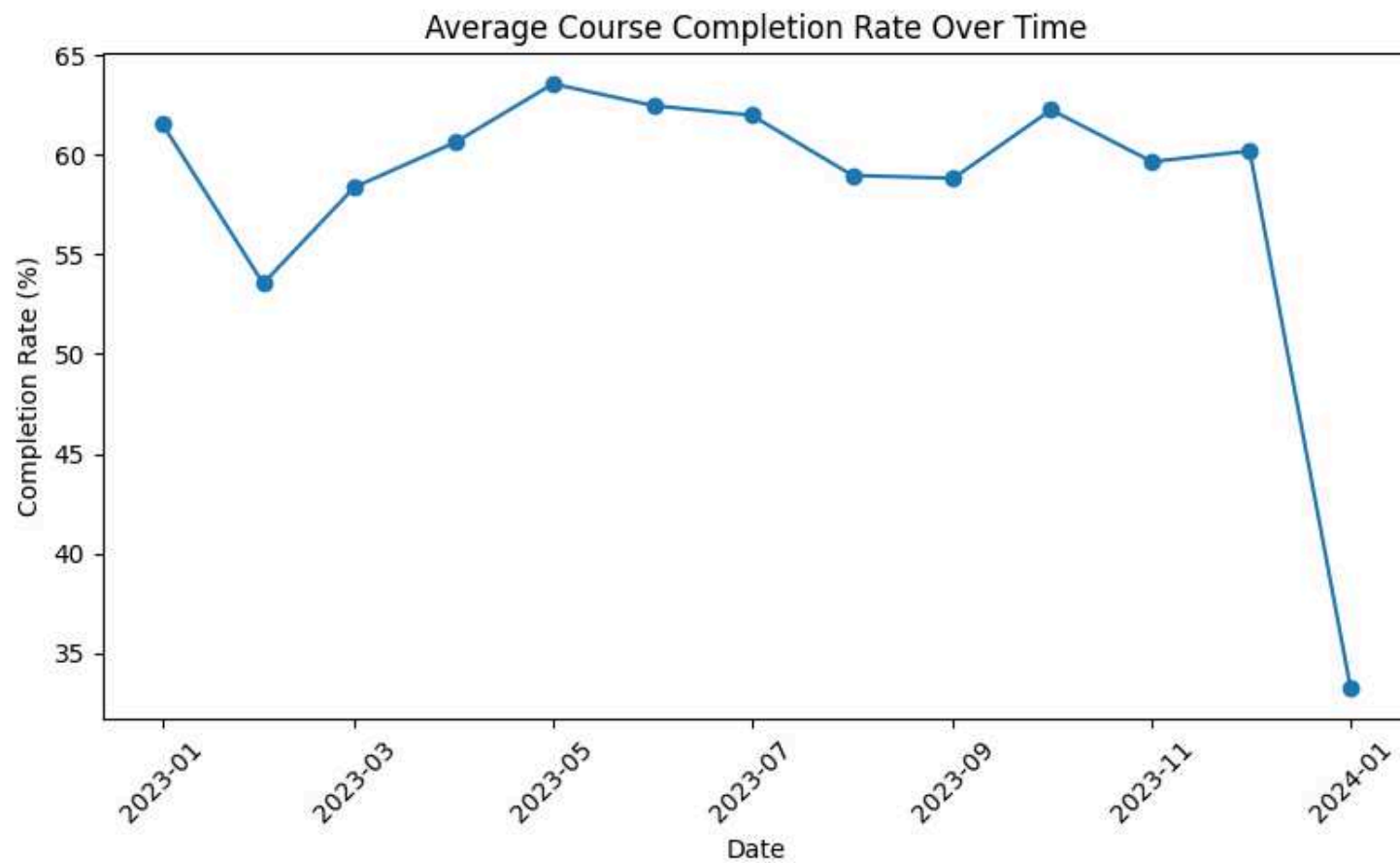
# ----- Line Chart 2: Completion Rate -----
plt.figure(figsize=(8,5))
plt.plot(monthly_data.index, monthly_data["Course_Completion_Rate(%)"], marker='o')

plt.title("Average Course Completion Rate Over Time")
plt.xlabel("Date")
plt.ylabel("Completion Rate (%)")

plt.xticks(rotation=45)
plt.tight_layout()
plt.show()
```

Average Daily Learning Hours Over Time





In [105...

```
import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns

# Load dataset
df = pd.read_csv("Online_Learning_Behavior_Dataset_Worldwide.csv")

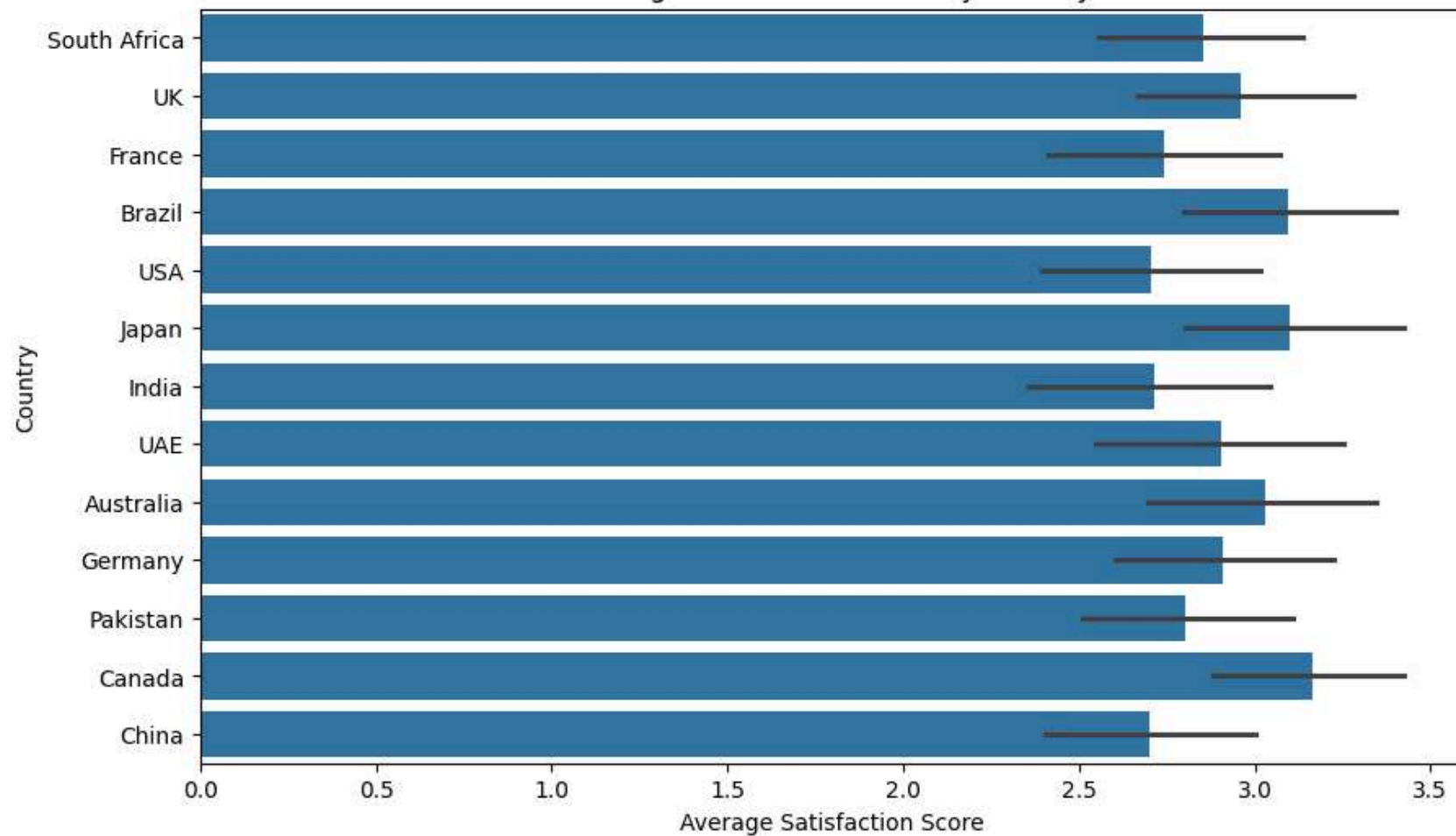
plt.figure(figsize=(10,6))

sns.barplot(y='Country', x='Satisfaction_Score(1-5)', data=df)

plt.title("Average Satisfaction Score by Country")
plt.xlabel("Average Satisfaction Score")
plt.ylabel("Country")

plt.show()
```

Average Satisfaction Score by Country



```
In [106... country_counts = df['Country'].value_counts()

plt.figure(figsize=(8,8))

plt.pie(country_counts,
        labels=country_counts.index,
        autopct='%1.1f%%',
        startangle=90)

# Create the hole in the middle
centre_circle = plt.Circle((0,0),0.70,fc='white')
fig = plt.gcf()
fig.gca().add_artist(centre_circle)

plt.title("Distribution of Students by Country")

plt.show()
✓ Example if you want Gender Ring Chart
```

```

gender_counts = df['Gender'].value_counts()

plt.figure(figsize=(8,8))

plt.pie(gender_counts,
        labels=gender_counts.index,
        autopct='%1.1f%%')

centre_circle = plt.Circle((0,0),0.70,fc='white')
fig = plt.gcf()
fig.gca().add_artist(centre_circle)

plt.title("Gender Distribution")

plt.show()

```

Cell In[106], line 18

✓ Example if you want Gender Ring Chart
^

SyntaxError: invalid character '✓' (U+2705)

In [107...

```

import pandas as pd
import matplotlib.pyplot as plt

# Load dataset
df = pd.read_csv("Online_Learning_Behavior_Dataset_Worldwide.csv")

# Count values
country_counts = df['Country'].value_counts()

plt.figure(figsize=(8,8))

plt.pie(country_counts,
        labels=country_counts.index,
        autopct='%1.1f%',
        startangle=90)

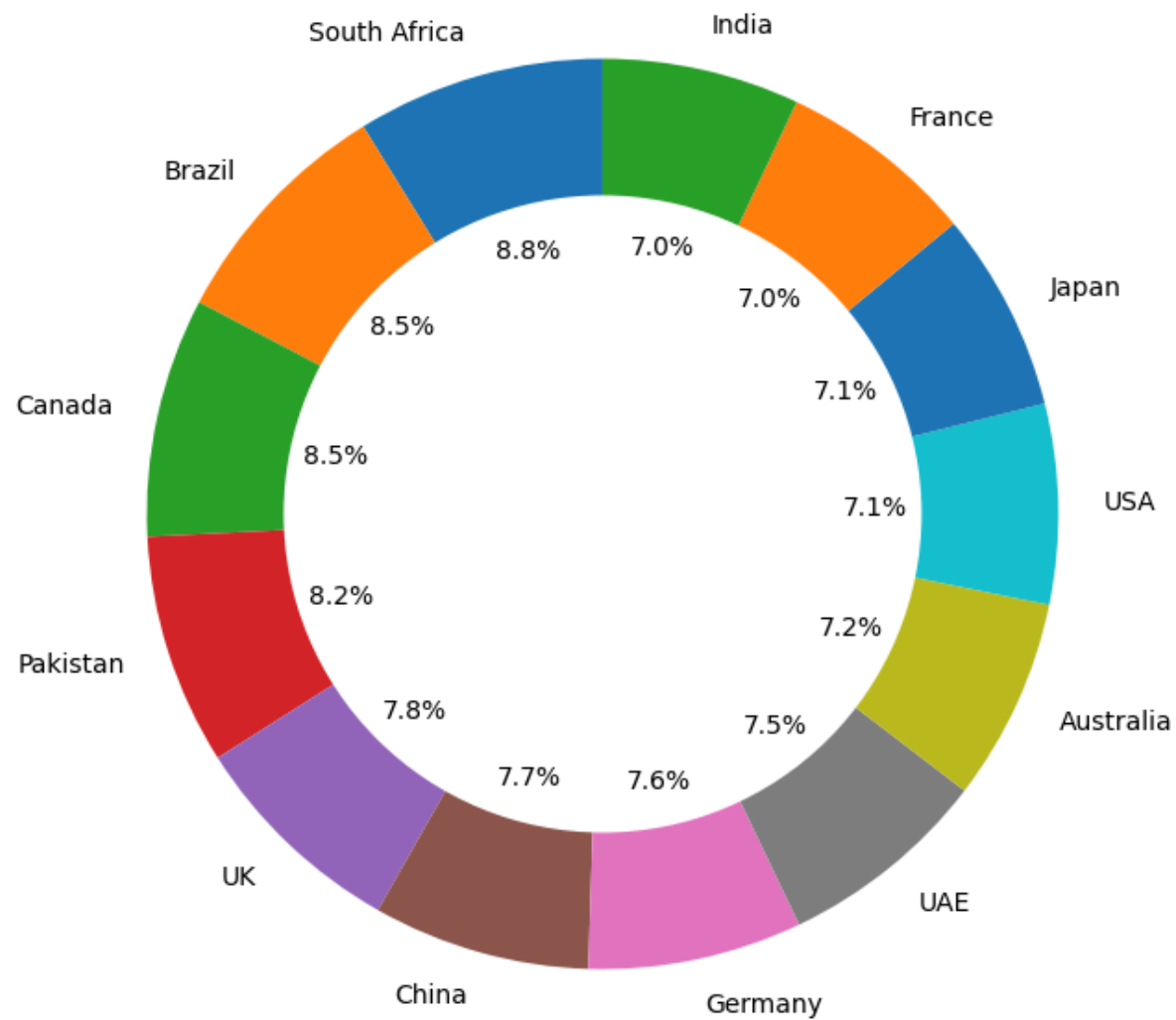
# Create the hole in the middle
centre_circle = plt.Circle((0,0),0.70,fc='white')
fig = plt.gcf()
fig.gca().add_artist(centre_circle)

plt.title("Distribution of Students by Country")

plt.show()

```

Distribution of Students by Country



```
In [108... plt.figure(figsize=(8,8))

plt.pie(country_counts,
        labels=country_counts.index,
        autopct='%1.1f%%',
        startangle=90,
        colors=colors,
        wedgeprops={'width':0.4})

# Add center text
plt.text(0,0, f'Total\n{country_counts.sum()}',
```

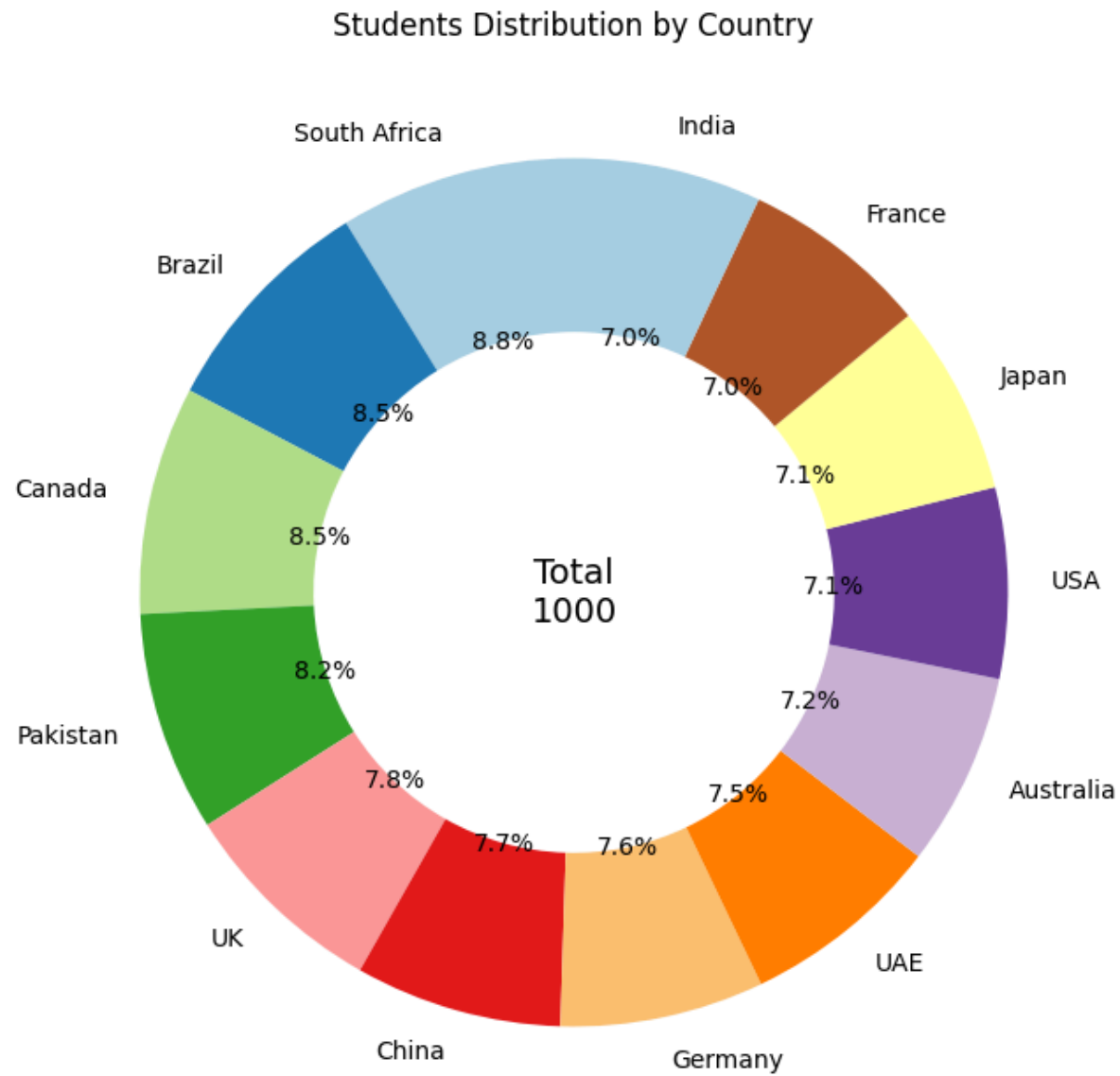
```

        ha='center', va='center', fontsize=14)

plt.title("Students Distribution by Country")

plt.show()

```



```

In [109... plt.figure(figsize=(8,8))

plt.pie(country_counts,
        labels=country_counts.index,
        autopct='%1.1f%%',
        startangle=90,

```

```

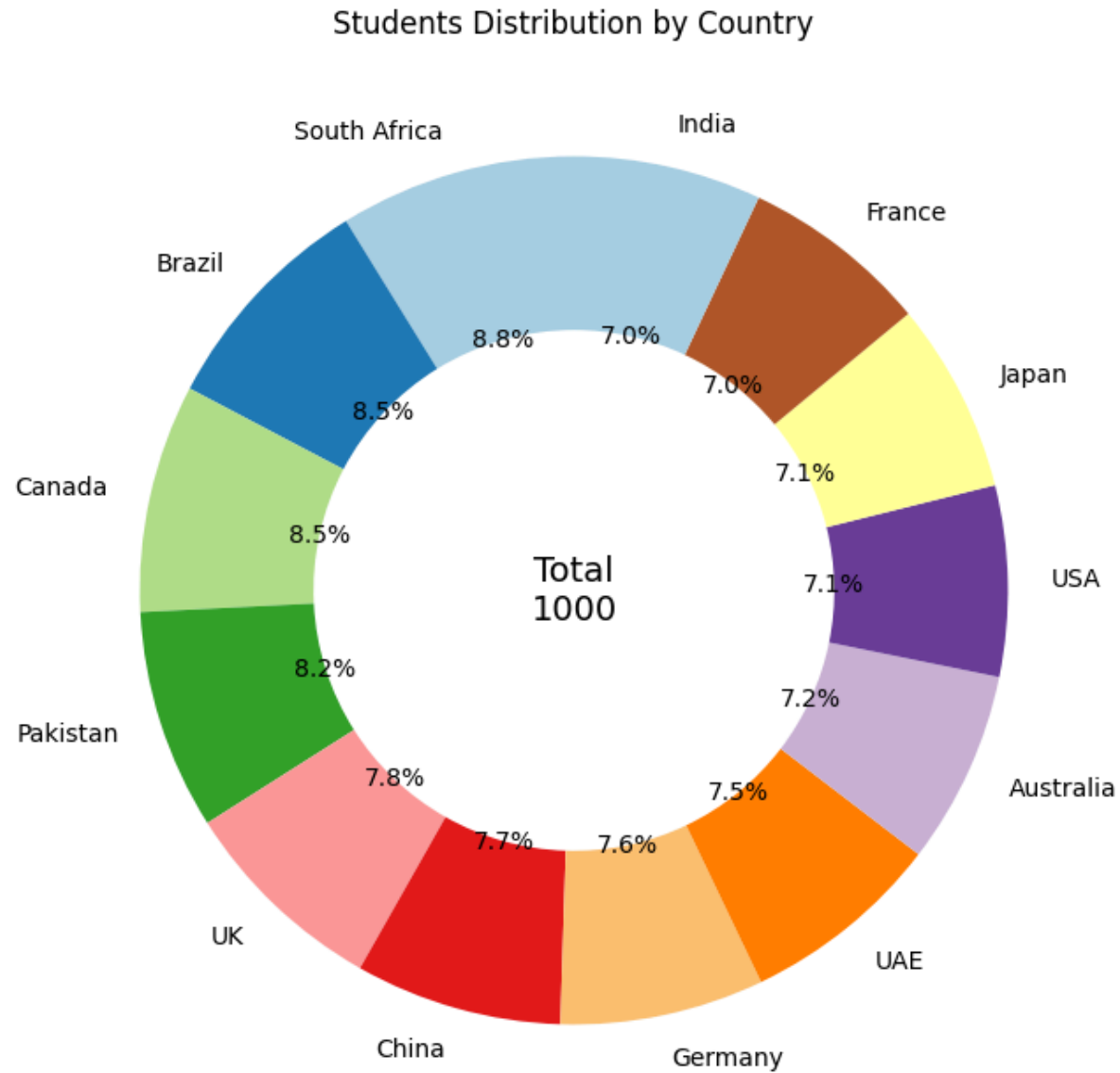
        colors=colors,
        wedgeprops={'width':0.4})

# Add center text
plt.text(0,0, f'Total\n{country_counts.sum()}',
        ha='center', va='center', fontsize=14)

plt.title("Students Distribution by Country")

plt.show()

```



```
In [23]: import pandas as pd
import matplotlib.pyplot as plt

# Load dataset
df = pd.read_csv("Online_Learning_Behavior_Dataset_Worldwide.csv")

# Example: Country distribution
country_counts = df['Country'].value_counts()

plt.figure(figsize=(8,8))

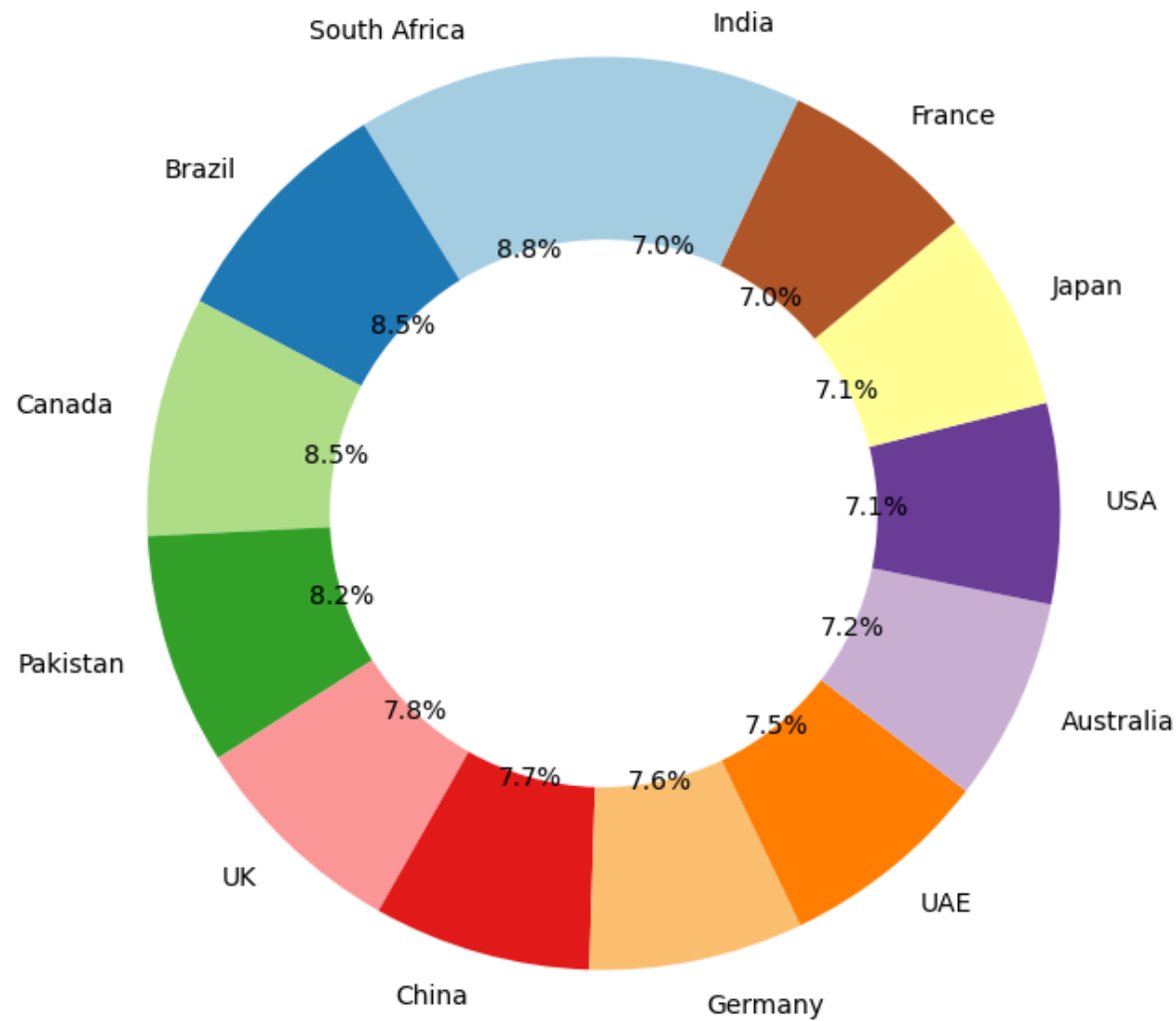
colors = plt.cm.Paired.colors # nicer color palette

plt.pie(country_counts,
        labels=country_counts.index,
        autopct='%1.1f%%',
        startangle=90,
        colors=colors,
        wedgeprops={'width':0.4}) # this creates the donut effect

plt.title("Students Distribution by Country", fontsize=14)

plt.show()
```

Students Distribution by Country



```
In [24]: plt.figure(figsize=(8,8))

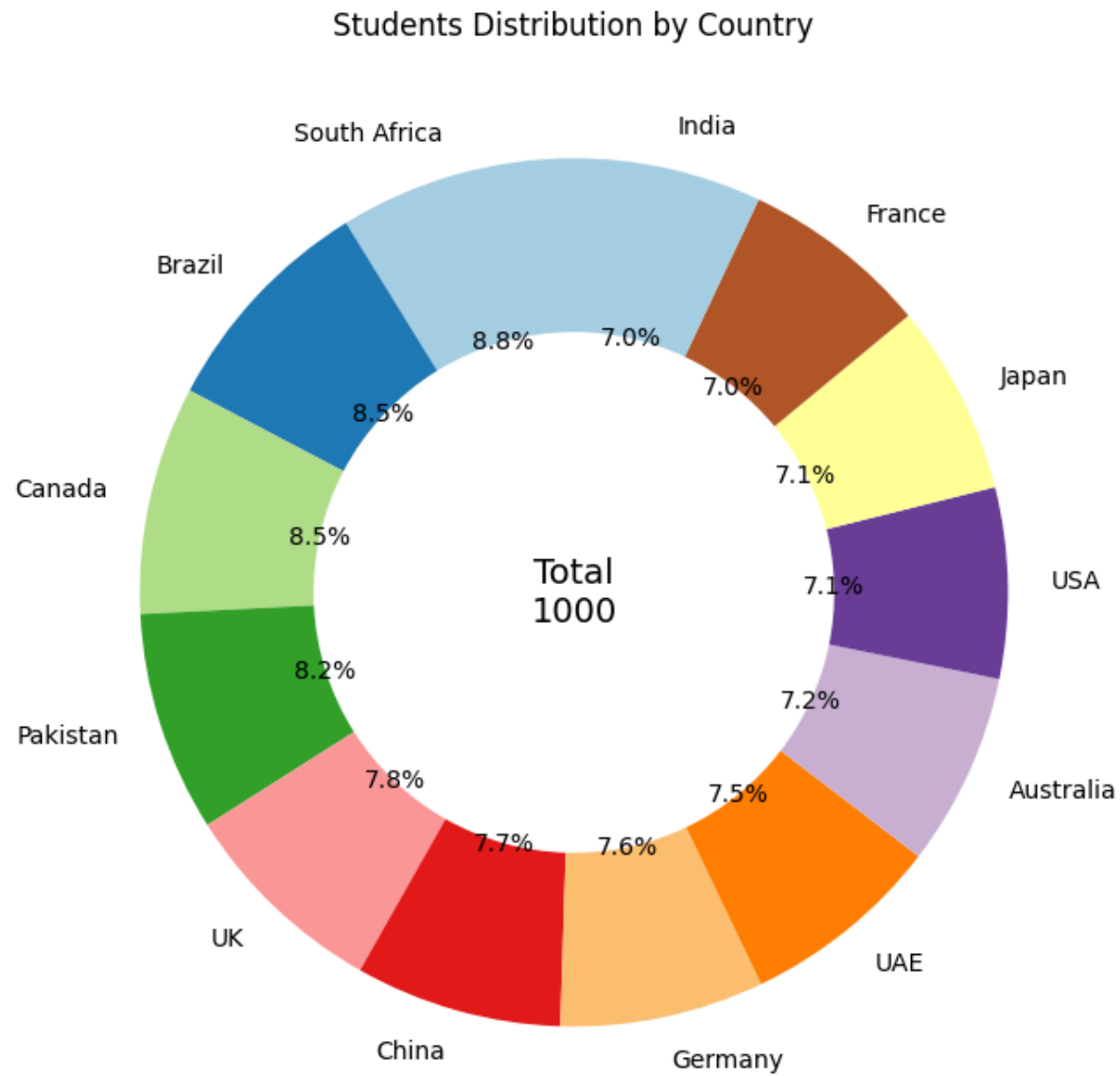
plt.pie(country_counts,
        labels=country_counts.index,
        autopct='%1.1f%%',
        startangle=90,
        colors=colors,
        wedgeprops={'width':0.4})

# Add center text
plt.text(0,0, f'Total\n{country_counts.sum()}',
```

```
ha='center', va='center', fontsize=14)

plt.title("Students Distribution by Country")

plt.show()
```



In []:

Student_ID	Country	Age	Gender	Education_	Field_of_St	Platform_U	Device_Us	Learning_M	Enrollment	Daily_Learn	Quizzes_At	Assignmen	Course_Co	Satisfaction_Score(1-5)
1	South Africa	21	Other	High School	Medicine	Khan Academy	Mobile	Self-Paced	#####	4.58	7	3	28.91	2
2	South Africa	49	Female	Undergraduate	Arts	Udacity	Tablet	Self-Paced	2/17/2023	3.28	0	8	37.49	2
3	UK	20	Female	High School	Engineering	edX	Tablet	Self-Paced	3/23/2023	2.37	4	3	75.85	3
4	France	38	Other	Undergraduate	Data Science	Coursera	Mobile	Hybrid	8/24/2023	5.85	12	1	62.9	5
5	France	44	Other	Postgraduate	Business	edX	Tablet	Self-Paced	4/27/2023	5.92	7	1	81.85	4
6	Brazil	25	Other	Undergraduate	Business	Khan Academy	Desktop	Instructor-L	#####	5.65	20	1	41.36	5
7	USA	35	Female	Postgraduate	Computer Science	Udemy	Tablet	Self-Paced	#####	1.71	10	0	75.05	2
8	France	23	Male	Postgraduate	Data Science	Udacity	Desktop	Hybrid	12/2/2023	5.37	20	7	59.94	2
9	UK	18	Male	Undergraduate	Data Science	Udemy	Desktop	Hybrid	7/24/2023	5.99	4	8	48.96	4
10	Japan	15	Other	High School	Data Science	Udacity	Tablet	Hybrid	2/2/2023	3.78	14	8	50.78	3
11	Japan	26	Other	High School	Data Science	edX	Laptop	Self-Paced	6/24/2023	2.89	14	0	28.92	3
12	India	46	Male	High School	Engineering	edX	Laptop	Self-Paced	7/11/2023	3.47	16	0	81	5
13	UAE	49	Male	Undergraduate	Data Science	Khan Academy	Laptop	Instructor-L	5/4/2023	5.71	2	7	90.24	1
14	South Africa	34	Female	Postgraduate	Arts	Udacity	Desktop	Self-Paced	9/28/2023	2.83	6	8	89.79	2
15	Australia	29	Male	High School	Data Science	YouTube Learning	Mobile	Self-Paced	5/7/2023	2.36	18	8	37.98	2
16	France	46	Male	Undergraduate	Data Science	Udacity	Desktop	Self-Paced	2/4/2023	5.23	2	8	92.43	2
17	India	42	Female	Professional	Data Science	Coursera	Mobile	Self-Paced	8/31/2023	1.55	3	10	84.6	4
18	Germany	49	Female	Undergraduate	Arts	Udemy	Tablet	Instructor-L	7/26/2023	4.9	3	3	78.26	2
19	Brazil	49	Male	High School	Business	Udemy	Desktop	Instructor-L	5/8/2023	0.91	17	1	89.96	1
20	USA	39	Female	Professional	Engineering	Khan Academy	Desktop	Self-Paced	9/4/2023	2.71	1	2	37.1	4
21	South Africa	35	Male	High School	Medicine	Khan Academy	Laptop	Self-Paced	4/8/2023	5.83	18	8	43.74	1
22	Pakistan	22	Other	Undergraduate	Medicine	Udacity	Mobile	Hybrid	9/18/2023	1.52	19	1	26.41	2
23	Germany	35	Male	Postgraduate	Arts	Udemy	Tablet	Instructor-L	2/11/2023	3.71	16	5	53.54	3
24	Australia	21	Male	Undergraduate	Medicine	edX	Laptop	Instructor-L	6/11/2023	5.65	0	7	94.32	5
25	South Africa	34	Other	High School	Data Science	Udacity	Tablet	Hybrid	2/5/2023	2.53	5	7	90.34	5
26	Canada	32	Female	Undergraduate	Data Science	edX	Laptop	Hybrid	2/23/2023	1.24	3	1	95.11	5
27	Brazil	42	Female	High School	Computer Science	edX	Laptop	Hybrid	#####	3.28	8	0	88.23	1
28	UK	19	Other	Undergraduate	Medicine	Coursera	Tablet	Hybrid	5/15/2023	2.93	13	8	32.93	1
29	India	28	Other	Undergraduate	Data Science	Coursera	Tablet	Hybrid	#####	1.2	9	5	31.85	1
30	Pakistan	16	Male	Postgraduate	Arts	YouTube Learning	Laptop	Instructor-L	7/28/2023	4.62	7	2	97.91	2
31	Germany	44	Female	Postgraduate	Business	Udemy	Mobile	Hybrid	3/23/2023	1.09	1	7	82.99	2
32	Brazil	47	Female	Postgraduate	Computer Science	Coursera	Tablet	Self-Paced	4/9/2023	2.03	2	4	51.88	3
33	India	35	Female	High School	Arts	Udacity	Laptop	Instructor-L	#####	1.96	3	9	97	4
34	India	42	Male	Postgraduate	Medicine	edX	Mobile	Hybrid	1/23/2023	0.51	17	10	76.7	2
35	Japan	23	Male	Professional	Data Science	Khan Academy	Laptop	Hybrid	6/3/2023	4.17	10	6	60.57	3
36	Germany	42	Other	Postgraduate	Arts	Khan Academy	Desktop	Hybrid	#####	3.51	0	4	44.08	3

37	France	47	Other	Postgradua	Computer	Udemy	Tablet	Self-Paced	4/20/2023	4.87	5	10	60.89	1
38	China	41	Other	Undergrad	Data Scien	YouTube L	Desktop	Instructor-l	4/12/2023	0.75	15	9	31.79	1
39	Germany	26	Other	Profession	Computer	Udacity	Laptop	Self-Paced	7/24/2023	4.11	0	1	39.52	4
40	India	43	Other	Profession	Medicine	Khan Acad	Laptop	Hybrid	8/22/2023	3.06	16	8	30.67	5
41	China	30	Female	Profession	Computer	YouTube L	Tablet	Self-Paced	9/1/2023	4.63	20	4	56.01	5
42	Germany	39	Other	Undergrad	Data Scien	Udemy	Mobile	Instructor-l	5/20/2023	5.41	2	2	46.87	2
43	Pakistan	16	Other	Profession	Arts	Coursera	Tablet	Instructor-l	7/28/2023	3.06	1	3	46.47	4
44	UAE	29	Female	Undergrad	Engineering	Khan Acad	Desktop	Self-Paced	7/19/2023	5.74	13	8	88.28	5
45	Canada	49	Male	Profession	Medicine	Udacity	Mobile	Self-Paced	7/19/2023	4.24	12	2	46.89	4
46	Pakistan	35	Male	Profession	Engineering	edX	Desktop	Instructor-l	#####	5.27	5	0	54.29	3
47	India	29	Other	High Schoo	Data Scien	Coursera	Mobile	Self-Paced	8/4/2023	0.95	0	8	40.18	1
48	Brazil	22	Other	Undergrad	Arts	YouTube L	Tablet	Instructor-l	4/13/2023	3.92	7	2	87.14	4
49	UK	16	Female	Profession	Arts	YouTube L	Laptop	Self-Paced	3/27/2023	5.8	3	2	68.47	3
50	UAE	22	Other	High Schoo	Engineering	Udacity	Desktop	Hybrid	#####	3.95	3	4	75.25	5
51	UK	42	Female	Profession	Data Scien	Udemy	Desktop	Self-Paced	7/9/2023	4.06	0	6	25.52	4
52	Pakistan	32	Female	Undergrad	Computer	edX	Desktop	Self-Paced	9/25/2023	1.99	17	7	97.24	4
53	India	26	Female	Undergrad	Engineering	edX	Tablet	Instructor-l	8/26/2023	4.18	10	0	65.59	4
54	UK	30	Other	Profession	Arts	Udacity	Laptop	Hybrid	11/2/2023	2.02	0	8	76.09	2
55	Germany	40	Other	Undergrad	Engineering	YouTube L	Tablet	Instructor-l	9/1/2023	3.2	0	1	71.67	3
56	South Afric.	44	Female	Postgradua	Engineering	Udemy	Mobile	Hybrid	#####	2.84	17	5	62.47	3
57	South Afric.	45	Female	Postgradua	Computer	Udemy	Tablet	Self-Paced	4/9/2023	4.59	5	3	45.24	2
58	USA	18	Other	Postgradua	Data Scien	Udemy	Desktop	Self-Paced	7/4/2023	0.58	17	2	34.36	3
59	USA	31	Female	High Schoo	Computer	Khan Acad	Desktop	Self-Paced	1/7/2023	3.08	14	5	65.93	2
60	UK	30	Male	Profession	Medicine	Udacity	Laptop	Hybrid	#####	0.79	4	9	70.36	3
61	Australia	18	Other	High Schoo	Business	YouTube L	Laptop	Instructor-l	7/14/2023	2.93	18	6	56.04	3
62	USA	41	Female	Profession	Engineering	Coursera	Laptop	Instructor-l	12/5/2023	1.82	17	1	26.49	2
63	France	27	Female	High Schoo	Medicine	Udemy	Laptop	Instructor-l	#####	5.23	2	10	42.62	2
64	France	43	Male	Profession	Data Scien	edX	Desktop	Instructor-l	3/14/2023	1.41	9	9	25.71	5
65	South Afric.	35	Other	Postgradua	Computer	Coursera	Laptop	Hybrid	9/14/2023	2.91	19	0	63.2	4
66	UAE	26	Female	Profession	Engineering	Udemy	Desktop	Hybrid	#####	0.61	8	9	66.97	1
67	Brazil	21	Male	Postgradua	Arts	YouTube L	Desktop	Instructor-l	9/9/2023	3.09	13	5	97.52	3
68	UK	35	Female	Postgradua	Computer	Khan Acad	Mobile	Hybrid	12/6/2023	4.97	17	0	95.62	4
69	UAE	46	Other	Profession	Computer	Udemy	Tablet	Hybrid	10/5/2023	0.8	16	5	56.96	5
70	Brazil	30	Other	Undergrad	Engineering	Udacity	Mobile	Hybrid	3/9/2023	2.91	15	1	94.21	1
71	Brazil	24	Female	Postgradua	Medicine	YouTube L	Tablet	Instructor-l	7/28/2023	5.96	3	7	27.46	1
72	Germany	47	Other	Undergrad	Computer	edX	Desktop	Instructor-l	9/5/2023	1.84	17	2	98.42	4
73	Brazil	46	Male	Profession	Medicine	Khan Acad	Tablet	Instructor-l	9/17/2023	0.51	9	9	41.37	5

74	Australia	39	Male	Professional Computer Science	edX	Desktop	Hybrid	#####	2.57	10	3	81.03	2
75	USA	23	Other	Postgraduate Computer Science	Khan Academy	Mobile	Hybrid	7/15/2023	4.15	20	2	50.89	4
76	China	31	Female	Professional Data Science	Coursera	Tablet	Hybrid	8/22/2023	1.29	20	2	21.23	1
77	Australia	19	Male	Postgraduate Business	YouTube Learning	Mobile	Instructor-L	10/1/2023	2.24	15	8	50.4	1
78	South Africa	34	Male	High School Engineering	Coursera	Tablet	Instructor-L	2/20/2023	4.37	3	7	80.83	2
79	Canada	26	Male	Professional Medicine	YouTube Learning	Laptop	Instructor-L	7/11/2023	1.84	13	9	54.45	2
80	Brazil	15	Female	Postgraduate Data Science	Udacity	Laptop	Self-Paced	#####	3.04	8	7	31.45	3
81	South Africa	31	Female	Postgraduate Business	Khan Academy	Desktop	Self-Paced	8/15/2023	5.93	9	10	95.62	4
82	Brazil	40	Female	High School Medicine	YouTube Learning	Mobile	Hybrid	5/2/2023	2.47	9	4	50.51	1
83	Germany	27	Other	Postgraduate Data Science	YouTube Learning	Laptop	Hybrid	9/12/2023	5.47	7	9	86.63	3
84	Australia	38	Other	Undergraduate Computer Science	edX	Tablet	Hybrid	2/19/2023	4.05	9	7	92.27	1
85	Japan	32	Male	Postgraduate Arts	edX	Tablet	Self-Paced	8/1/2023	1.23	17	5	34.05	5
86	UAE	50	Female	High School Arts	Coursera	Tablet	Hybrid	8/28/2023	1.27	7	10	97.03	4
87	Brazil	38	Male	Undergraduate Arts	Coursera	Tablet	Hybrid	3/5/2023	4.2	8	9	56.38	4
88	UK	23	Male	High School Engineering	Khan Academy	Mobile	Self-Paced	4/24/2023	3.99	14	4	71.81	4
89	Pakistan	24	Female	High School Arts	Udacity	Desktop	Instructor-L	5/1/2023	1.25	14	5	90.98	5
90	UK	38	Other	Postgraduate Computer Science	Khan Academy	Tablet	Self-Paced	1/17/2023	1.69	14	3	75.22	3
91	Brazil	16	Male	Postgraduate Business	Udemy	Laptop	Self-Paced	3/4/2023	5.03	2	10	95.92	2
92	UAE	15	Female	Undergraduate Business	Udacity	Tablet	Self-Paced	#####	1.69	7	5	36.57	2
93	Australia	35	Male	Undergraduate Engineering	Coursera	Laptop	Hybrid	2/26/2023	0.64	0	5	72.88	2
94	Japan	21	Female	Undergraduate Medicine	Coursera	Tablet	Instructor-L	8/4/2023	4.6	15	7	62.09	3
95	Brazil	21	Female	Professional Computer Science	Coursera	Tablet	Hybrid	#####	0.83	15	6	97.12	4
96	South Africa	35	Female	Postgraduate Arts	Udacity	Desktop	Self-Paced	3/17/2023	2.01	20	9	25.25	5
97	China	29	Female	Postgraduate Arts	Khan Academy	Desktop	Hybrid	#####	4.1	17	3	29.15	4
98	Brazil	45	Male	High School Computer Science	Coursera	Desktop	Self-Paced	2/18/2023	2.22	8	5	45	2
99	India	22	Female	Postgraduate Data Science	Khan Academy	Mobile	Instructor-L	7/10/2023	3.56	18	8	84.94	5
100	Brazil	45	Male	High School Engineering	Udacity	Tablet	Self-Paced	11/4/2023	1.07	16	3	45	2
101	Brazil	50	Male	Postgraduate Computer Science	Udemy	Tablet	Hybrid	5/23/2023	4.94	17	9	65.93	5
102	Brazil	40	Male	Undergraduate Data Science	YouTube Learning	Mobile	Self-Paced	6/8/2023	2.43	5	2	93.72	5
103	France	35	Other	High School Computer Science	Udemy	Laptop	Hybrid	9/29/2023	2.81	10	2	37.21	3
104	China	41	Female	Undergraduate Medicine	Coursera	Tablet	Instructor-L	1/26/2023	2	13	7	73.92	5
105	USA	29	Female	High School Computer Science	Udemy	Tablet	Self-Paced	2/26/2023	4.23	15	8	42.66	3
106	South Africa	42	Male	Undergraduate Arts	Udacity	Laptop	Hybrid	3/12/2023	2.09	3	0	81.13	4
107	Pakistan	16	Female	High School Engineering	Udacity	Desktop	Hybrid	#####	4.93	2	6	86.67	1
108	India	25	Other	Professional Data Science	edX	Mobile	Instructor-L	7/27/2023	2.8	3	6	76.76	1
109	France	36	Male	Postgraduate Business	Coursera	Mobile	Hybrid	2/24/2023	3.74	16	1	39.47	4
110	Germany	21	Male	Postgraduate Business	Udemy	Laptop	Hybrid	9/19/2023	4.77	11	10	35.51	2

111	UAE	43	Other	Postgraduate	Data Science	edX	Laptop	Instructor-L	2/8/2023	4.75	15	7	34.17	5
112	India	47	Male	Postgraduate	Arts	Khan Academy	Mobile	Self-Paced	2/4/2023	3.97	8	9	57.51	1
113	Japan	39	Female	High School	Arts	Udacity	Laptop	Instructor-L	7/8/2023	0.92	2	9	86.54	5
114	UAE	36	Other	High School	Medicine	YouTube Learning	Laptop	Self-Paced	11/6/2023	1.33	1	7	58.05	1
115	Canada	38	Female	Postgraduate	Arts	Khan Academy	Tablet	Hybrid	5/7/2023	5.95	16	8	76.61	5
116	UK	50	Other	Professional	Engineering	edX	Laptop	Instructor-L	11/3/2023	3.97	10	1	24.19	3
117	Canada	20	Female	Professional	Data Science	edX	Laptop	Hybrid	2/11/2023	1.28	11	4	66.62	4
118	Japan	38	Male	Postgraduate	Engineering	Udemy	Laptop	Instructor-L	#####	4.56	16	1	86.32	4
119	UAE	21	Other	High School	Data Science	edX	Laptop	Hybrid	9/6/2023	6	4	1	35.36	3
120	USA	41	Female	Undergraduate	Arts	Udacity	Tablet	Hybrid	7/12/2023	1.49	19	2	32.34	4
121	Brazil	43	Female	Postgraduate	Arts	Udacity	Desktop	Self-Paced	8/18/2023	1.82	15	3	38.72	3
122	India	50	Male	High School	Engineering	Coursera	Laptop	Instructor-L	4/13/2023	1.26	8	0	84.1	4
123	China	37	Male	Professional	Computer Science	Khan Academy	Tablet	Self-Paced	8/19/2023	1.31	13	1	92.42	2
124	South Africa	36	Male	Undergraduate	Computer Science	edX	Desktop	Hybrid	7/17/2023	2.56	0	5	99.56	1
125	USA	31	Male	Undergraduate	Medicine	YouTube Learning	Desktop	Self-Paced	3/13/2023	3.08	19	0	80.71	1
126	China	19	Male	Professional	Medicine	Udacity	Mobile	Hybrid	5/28/2023	1.17	7	6	39.01	5
127	Australia	37	Male	Professional	Business	YouTube Learning	Mobile	Hybrid	9/21/2023	4.45	9	6	66	1
128	USA	39	Female	High School	Data Science	Khan Academy	Tablet	Instructor-L	7/4/2023	3.39	16	8	25.41	5
129	UAE	36	Male	High School	Engineering	Udacity	Tablet	Hybrid	1/9/2023	0.87	7	10	48.57	1
130	UAE	23	Male	Professional	Computer Science	edX	Laptop	Self-Paced	3/31/2023	4.27	15	10	86.43	2
131	Japan	45	Female	High School	Data Science	Udemy	Tablet	Instructor-L	4/13/2023	2.24	9	8	90.86	4
132	Pakistan	43	Female	Postgraduate	Business	Khan Academy	Desktop	Instructor-L	1/25/2023	2.33	3	5	89.26	4
133	Australia	26	Other	Postgraduate	Engineering	Coursera	Mobile	Instructor-L	9/23/2023	0.95	13	1	41.34	4
134	India	43	Male	Postgraduate	Medicine	Khan Academy	Tablet	Hybrid	12/5/2023	2.95	13	2	43.65	4
135	USA	24	Other	Professional	Computer Science	Udemy	Mobile	Self-Paced	1/30/2023	4.01	11	8	26	2
136	Canada	43	Female	Postgraduate	Arts	Coursera	Laptop	Hybrid	#####	2.61	18	0	49.31	5
137	South Africa	26	Female	Professional	Medicine	Coursera	Tablet	Instructor-L	7/7/2023	4.07	7	1	51.84	1
138	UK	23	Male	Professional	Business	YouTube Learning	Desktop	Self-Paced	#####	5.98	9	7	55.7	2
139	Japan	33	Female	Undergraduate	Data Science	YouTube Learning	Laptop	Instructor-L	#####	5.93	11	1	97.4	5
140	USA	38	Other	Postgraduate	Arts	Udacity	Laptop	Hybrid	9/18/2023	5.92	4	3	37.94	4
141	UAE	41	Other	High School	Business	edX	Mobile	Instructor-L	2/14/2023	2.69	15	8	25.26	4
142	Canada	23	Female	High School	Computer Science	Udacity	Laptop	Instructor-L	8/27/2023	2.39	17	10	74.41	5
143	France	20	Female	Undergraduate	Data Science	Udacity	Tablet	Self-Paced	3/26/2023	5.64	7	5	32.96	5
144	Australia	24	Male	Postgraduate	Medicine	Coursera	Mobile	Self-Paced	#####	3.43	16	10	44.23	2
145	UAE	41	Other	High School	Arts	YouTube Learning	Tablet	Hybrid	1/24/2023	4.74	8	10	95.88	2
146	UK	18	Male	Professional	Arts	Khan Academy	Desktop	Self-Paced	6/4/2023	4.93	12	4	58.64	4
147	Canada	38	Other	High School	Engineering	Udemy	Desktop	Self-Paced	6/24/2023	2.22	10	5	68.53	4

148	Australia	41	Male	Undergrad	Engineering	Udacity	Tablet	Self-Paced	5/17/2023	1.27	1	4	55.97	4
149	USA	20	Female	Professional	Business	Udemy	Tablet	Self-Paced	3/23/2023	3.33	15	4	59.86	4
150	France	49	Male	High School	Arts	Udemy	Tablet	Hybrid	1/26/2023	3.79	20	10	42.51	4
151	Japan	27	Female	Postgraduate	Computer Science	Khan Academy	Desktop	Hybrid	7/7/2023	2.51	12	0	81.11	5
152	UK	40	Female	Postgraduate	Medicine	edX	Laptop	Self-Paced	5/24/2023	3.93	19	1	86.02	2
153	South Africa	36	Female	Professional	Business	Udacity	Laptop	Instructor-L	11/5/2023	3.25	1	0	60.73	2
154	India	47	Other	Professional	Data Science	Udacity	Tablet	Instructor-L	#####	2.66	19	4	45.48	5
155	UAE	16	Other	Professional	Engineering	YouTube Learning	Laptop	Hybrid	1/9/2023	4.21	13	9	49.47	3
156	Canada	30	Male	High School	Business	Coursera	Desktop	Instructor-L	1/27/2023	1.44	20	9	66.68	4
157	China	18	Other	Undergraduate	Medicine	Udemy	Tablet	Hybrid	8/3/2023	4.3	13	8	32.11	5
158	India	49	Female	Postgraduate	Medicine	Khan Academy	Laptop	Self-Paced	9/2/2023	2.23	5	7	62.04	5
159	South Africa	46	Female	Professional	Engineering	Udacity	Tablet	Instructor-L	5/23/2023	1.74	9	4	64.65	2
160	France	17	Female	High School	Engineering	Khan Academy	Tablet	Hybrid	3/4/2023	3.49	12	5	65.88	2
161	Canada	21	Other	Undergraduate	Business	Coursera	Laptop	Hybrid	9/3/2023	5.05	8	8	37.12	3
162	USA	50	Male	Professional	Data Science	Khan Academy	Desktop	Hybrid	4/30/2023	2.77	15	1	24.2	2
163	UAE	20	Other	Undergraduate	Medicine	YouTube Learning	Mobile	Self-Paced	4/13/2023	2.08	9	10	80.47	1
164	Canada	33	Male	High School	Engineering	Udacity	Mobile	Instructor-L	8/2/2023	1.47	1	6	90.58	4
165	Japan	44	Female	Undergraduate	Computer Science	edX	Laptop	Hybrid	5/26/2023	4.03	16	7	56.35	2
166	Australia	27	Male	Professional	Arts	Udacity	Tablet	Self-Paced	8/23/2023	4.45	0	5	71.86	3
167	Germany	15	Female	Professional	Business	Khan Academy	Tablet	Instructor-L	7/25/2023	1.52	4	7	73.54	3
168	South Africa	30	Male	High School	Arts	edX	Laptop	Instructor-L	6/4/2023	3.65	8	10	66.6	3
169	India	29	Male	Undergraduate	Arts	Udemy	Desktop	Hybrid	#####	5.42	9	1	60.2	3
170	UAE	30	Other	High School	Medicine	Khan Academy	Tablet	Self-Paced	11/7/2023	4.36	15	8	49.89	2
171	Japan	24	Male	Postgraduate	Medicine	Khan Academy	Mobile	Hybrid	#####	5.06	16	3	28.98	5
172	China	23	Other	Professional	Arts	Udacity	Mobile	Hybrid	4/16/2023	3.19	16	7	77.35	1
173	USA	28	Other	High School	Computer Science	Khan Academy	Tablet	Hybrid	8/25/2023	2.19	0	6	73.82	3
174	France	41	Male	Undergraduate	Data Science	YouTube Learning	Desktop	Instructor-L	2/2/2023	0.83	2	7	63.29	1
175	Brazil	49	Male	Postgraduate	Computer Science	Udemy	Desktop	Hybrid	7/15/2023	5.54	12	6	55.88	1
176	China	49	Female	Professional	Business	Udemy	Desktop	Instructor-L	3/7/2023	1.72	0	0	78.23	3
177	Australia	16	Male	Undergraduate	Computer Science	Coursera	Mobile	Instructor-L	3/21/2023	5.66	3	0	42.05	4
178	China	29	Other	Undergraduate	Computer Science	Udemy	Tablet	Self-Paced	11/3/2023	5.3	7	0	73.76	4
179	Canada	48	Male	Professional	Engineering	edX	Mobile	Hybrid	#####	3.79	10	3	45.51	3
180	Japan	46	Male	Postgraduate	Data Science	YouTube Learning	Desktop	Hybrid	#####	5.51	20	10	90.38	4
181	UAE	49	Female	Undergraduate	Business	edX	Laptop	Instructor-L	6/13/2023	2.75	9	6	75.7	2
182	Pakistan	30	Female	Undergraduate	Engineering	YouTube Learning	Mobile	Instructor-L	1/30/2023	5.82	17	8	64.99	2
183	Pakistan	17	Male	Undergraduate	Medicine	YouTube Learning	Laptop	Instructor-L	7/9/2023	4.49	6	0	27.4	3
184	South Africa	22	Other	Professional	Business	YouTube Learning	Laptop	Instructor-L	4/17/2023	2.33	0	3	89.56	2

185	Brazil	37	Female	Postgraduate Engineering	Udacity	Desktop	Instructor-L	5/3/2023	4.77	12	7	64.17	5
186	India	41	Male	Undergraduate Data Science	Udemy	Mobile	Instructor-L	2/20/2023	4.47	10	3	84.23	3
187	Germany	36	Male	Professional Medicine	Udemy	Desktop	Hybrid	#####	3.69	13	4	94.78	2
188	China	25	Other	Postgraduate Business	Udemy	Desktop	Self-Paced	12/2/2023	2.36	15	10	95.48	4
189	Brazil	18	Male	Professional Business	YouTube Learning	Laptop	Self-Paced	10/5/2023	5.76	16	0	99.23	1
190	Australia	45	Other	Professional Computer Science	Coursera	Desktop	Self-Paced	#####	1.7	14	5	32.08	1
191	South Africa	42	Male	High School Computer Science	Udacity	Laptop	Self-Paced	1/9/2023	2.01	9	0	62.35	5
192	UK	38	Female	Professional Medicine	Udemy	Laptop	Instructor-L	4/9/2023	1.89	11	4	69.58	4
193	Pakistan	39	Female	Professional Computer Science	YouTube Learning	Mobile	Hybrid	#####	0.94	20	0	86.24	1
194	UK	48	Male	Undergraduate Business	YouTube Learning	Desktop	Instructor-L	3/29/2023	5.15	20	5	26.61	5
195	Brazil	17	Male	Postgraduate Computer Science	Udemy	Laptop	Hybrid	1/24/2023	4.26	8	8	93.93	5
196	Pakistan	49	Female	Professional Data Science	Udemy	Mobile	Hybrid	7/23/2023	2.15	18	3	94.31	5
197	UAE	40	Female	High School Data Science	edX	Desktop	Instructor-L	6/27/2023	2.9	2	5	24.3	5
198	Brazil	39	Male	Postgraduate Business	YouTube Learning	Mobile	Self-Paced	4/27/2023	5.68	13	2	48.46	5
199	India	38	Male	High School Computer Science	edX	Desktop	Instructor-L	5/18/2023	4.41	20	2	32.34	4
200	Japan	47	Female	High School Computer Science	Coursera	Tablet	Hybrid	5/19/2023	0.98	13	7	28.18	5
201	Pakistan	39	Male	Undergraduate Medicine	Udacity	Laptop	Hybrid	2/17/2023	4.81	12	0	67.75	3
202	UK	25	Female	Postgraduate Arts	edX	Desktop	Self-Paced	7/14/2023	1.98	8	7	33.56	2
203	Australia	27	Female	High School Business	edX	Mobile	Instructor-L	7/4/2023	1.86	20	7	40.14	5
204	Pakistan	23	Female	Postgraduate Medicine	YouTube Learning	Laptop	Instructor-L	6/20/2023	2.59	10	7	87.33	3
205	Australia	30	Female	Professional Engineering	Khan Academy	Tablet	Self-Paced	6/10/2023	2.69	10	4	34.21	4
206	USA	44	Other	Undergraduate Arts	edX	Mobile	Instructor-L	#####	5.98	5	10	35.98	5
207	South Africa	42	Female	High School Arts	Udacity	Desktop	Hybrid	#####	3.98	7	4	59.94	2
208	UAE	38	Other	High School Computer Science	Udemy	Tablet	Self-Paced	7/25/2023	5.58	13	8	62.75	1
209	UAE	36	Female	High School Computer Science	Coursera	Tablet	Self-Paced	#####	3.6	20	10	69.01	4
210	India	40	Female	Undergraduate Engineering	Coursera	Desktop	Self-Paced	9/19/2023	3.57	18	3	79.75	4
211	France	36	Female	Undergraduate Medicine	Khan Academy	Tablet	Instructor-L	6/1/2023	5.79	3	2	53.28	3
212	USA	22	Male	Postgraduate Data Science	Coursera	Laptop	Hybrid	2/19/2023	4.33	10	1	55.05	3
213	China	29	Female	Undergraduate Business	YouTube Learning	Desktop	Instructor-L	5/5/2023	3.54	10	8	61.28	4
214	Pakistan	15	Other	Undergraduate Business	edX	Mobile	Hybrid	1/15/2023	5.36	14	9	78.99	4
215	China	22	Female	Professional Medicine	YouTube Learning	Tablet	Hybrid	2/22/2023	3.45	11	5	83.96	2
216	Australia	26	Other	Postgraduate Medicine	Udacity	Mobile	Hybrid	7/18/2023	3.73	11	5	68.9	4
217	South Africa	24	Other	Professional Arts	Udacity	Laptop	Hybrid	3/10/2023	1.81	3	2	45.05	3
218	Japan	25	Female	Postgraduate Business	Udemy	Tablet	Instructor-L	7/16/2023	3.18	17	10	53.84	2
219	Germany	39	Other	Professional Arts	YouTube Learning	Desktop	Instructor-L	#####	2.47	0	7	24.29	2
220	UAE	29	Female	High School Engineering	Udemy	Tablet	Self-Paced	#####	3.19	2	9	87.19	1
221	UK	22	Female	Postgraduate Medicine	Coursera	Desktop	Hybrid	8/23/2023	4.75	15	8	65.25	5

222	USA	43	Female	Postgraduate	Computer Science	Khan Academy	Mobile	Self-Paced	4/22/2023	1.06	20	3	99.18	3
223	Canada	23	Male	Undergraduate	Computer Science	Udacity	Tablet	Hybrid	4/18/2023	3.73	11	9	84.86	4
224	France	47	Other	High School	Business	Khan Academy	Mobile	Instructor-L	5/24/2023	1.43	9	4	67.75	5
225	Germany	40	Female	Undergraduate	Medicine	YouTube Learning	Tablet	Hybrid	12/2/2023	5.26	7	2	30.15	3
226	South Africa	32	Other	Postgraduate	Arts	Khan Academy	Tablet	Hybrid	8/1/2023	0.92	2	6	50.01	5
227	UK	49	Female	Undergraduate	Arts	Udemy	Desktop	Instructor-L	1/2/2023	5.16	2	7	89.51	3
228	China	36	Other	High School	Computer Science	Coursera	Desktop	Self-Paced	6/15/2023	2.36	18	2	86.27	5
229	Germany	23	Other	Postgraduate	Business	edX	Mobile	Hybrid	3/5/2023	1.37	14	0	94.35	4
230	Pakistan	34	Other	Undergraduate	Arts	YouTube Learning	Mobile	Hybrid	7/4/2023	2.55	20	2	40.03	1
231	Japan	43	Male	High School	Data Science	edX	Mobile	Instructor-L	2/18/2023	3.12	4	9	20.09	2
232	UK	35	Female	Postgraduate	Business	Khan Academy	Laptop	Hybrid	#####	0.89	12	1	30.57	1
233	China	37	Other	Undergraduate	Data Science	YouTube Learning	Laptop	Instructor-L	#####	3.42	0	9	31.43	2
234	UAE	22	Other	Professional	Engineering	Khan Academy	Tablet	Self-Paced	#####	5.23	2	1	74.93	2
235	South Africa	33	Other	High School	Data Science	edX	Laptop	Hybrid	5/7/2023	0.96	17	9	42.16	5
236	UAE	30	Female	Professional	Computer Science	Udemy	Desktop	Hybrid	11/7/2023	4.61	9	10	60.76	1
237	Canada	39	Other	Professional	Engineering	Udacity	Laptop	Instructor-L	11/1/2023	5.39	0	5	25.68	3
238	USA	40	Other	Postgraduate	Data Science	YouTube Learning	Desktop	Instructor-L	2/7/2023	0.87	8	3	21.34	1
239	France	20	Female	High School	Medicine	Udemy	Laptop	Hybrid	#####	4.02	17	9	52.18	2
240	France	42	Other	Undergraduate	Computer Science	Udemy	Mobile	Instructor-L	6/17/2023	3.99	20	10	51.26	1
241	UK	15	Other	Undergraduate	Data Science	Coursera	Laptop	Instructor-L	3/1/2023	3.85	9	10	56.27	2
242	Canada	32	Other	High School	Computer Science	edX	Desktop	Instructor-L	6/27/2023	4.81	8	2	61.84	3
243	China	44	Other	Postgraduate	Computer Science	Khan Academy	Laptop	Instructor-L	9/26/2023	4.42	18	10	25.11	1
244	Germany	47	Male	High School	Computer Science	Udemy	Mobile	Instructor-L	3/22/2023	1.07	18	10	40.41	1
245	Germany	35	Male	Professional	Data Science	edX	Tablet	Self-Paced	7/6/2023	1.33	1	8	50.64	4
246	UAE	48	Male	Professional	Computer Science	Khan Academy	Tablet	Instructor-L	#####	3.26	1	2	49.82	2
247	Australia	34	Other	Undergraduate	Arts	edX	Desktop	Self-Paced	6/17/2023	3.01	11	3	26.91	3
248	Germany	49	Female	High School	Engineering	Coursera	Desktop	Hybrid	10/7/2023	1.85	0	6	80.84	1
249	USA	24	Other	Postgraduate	Computer Science	Coursera	Laptop	Hybrid	6/7/2023	3.41	7	6	28.32	4
250	Japan	23	Other	Professional	Computer Science	Udacity	Mobile	Instructor-L	7/31/2023	2.55	2	9	76.07	1
251	South Africa	35	Female	Professional	Engineering	Udemy	Mobile	Self-Paced	12/6/2023	1.8	8	5	97.14	4
252	China	44	Female	Professional	Computer Science	Udacity	Tablet	Self-Paced	3/11/2023	3.72	4	1	82.39	2
253	UAE	34	Other	High School	Business	edX	Laptop	Self-Paced	8/20/2023	1.96	3	1	44.66	2
254	France	26	Male	Professional	Arts	Udacity	Laptop	Self-Paced	#####	2.46	16	0	39.86	3
255	UAE	29	Male	Undergraduate	Arts	edX	Mobile	Hybrid	8/25/2023	4.87	3	0	28.15	1
256	Brazil	43	Male	High School	Engineering	Coursera	Mobile	Instructor-L	#####	4.97	0	1	40.71	2
257	Pakistan	42	Male	Postgraduate	Business	Udemy	Tablet	Instructor-L	1/26/2023	3.66	12	7	33.44	1
258	Brazil	33	Female	Professional	Medicine	Khan Academy	Mobile	Self-Paced	8/17/2023	0.69	19	9	90.67	2

259	Brazil	49	Male	Professional Data Science	edX	Desktop	Hybrid	5/24/2023	2.81	20	8	50.64	2
260	Canada	16	Female	Undergraduate Computer Science	edX	Mobile	Instructor-L	9/6/2023	3.61	10	6	47.52	3
261	Germany	30	Female	High School Business	Udacity	Desktop	Instructor-L	9/29/2023	3.71	7	2	48.59	1
262	South Africa	37	Other	Undergraduate Medicine	Udemy	Desktop	Hybrid	3/30/2023	3.76	11	9	34.09	1
263	Germany	16	Other	Professional Computer Science	edX	Laptop	Self-Paced	6/8/2023	0.71	1	3	34.04	5
264	Canada	24	Male	Postgraduate Computer Science	edX	Desktop	Hybrid	6/24/2023	5.55	10	0	77.36	1
265	Brazil	35	Male	Postgraduate Business	YouTube Learning	Laptop	Instructor-L	2/21/2023	2.27	5	6	46.92	4
266	Pakistan	17	Male	Postgraduate Medicine	Udemy	Mobile	Instructor-L	6/7/2023	2.12	5	0	78.72	5
267	Brazil	20	Other	Postgraduate Arts	Coursera	Tablet	Self-Paced	3/14/2023	0.93	11	5	46.49	2
268	Pakistan	43	Other	Professional Business	Khan Academy	Desktop	Instructor-L	5/8/2023	2.43	3	0	75.45	1
269	Canada	43	Male	High School Engineering	Coursera	Tablet	Instructor-L	6/29/2023	1.06	15	9	63.68	2
270	Japan	20	Female	Professional Data Science	Coursera	Desktop	Hybrid	2/23/2023	1.44	12	2	25.94	1
271	Germany	27	Female	Postgraduate Data Science	edX	Tablet	Self-Paced	3/26/2023	2.89	1	1	68.59	3
272	India	15	Female	High School Engineering	YouTube Learning	Desktop	Self-Paced	2/19/2023	3.64	15	2	23.97	1
273	UK	34	Female	Professional Arts	YouTube Learning	Tablet	Self-Paced	2/19/2023	1.44	9	1	22.06	4
274	China	17	Female	Professional Arts	edX	Laptop	Instructor-L	#####	1.52	12	5	63.53	2
275	UAE	49	Female	Undergraduate Medicine	Coursera	Desktop	Hybrid	#####	4.64	3	1	24.93	3
276	China	34	Male	Professional Data Science	Coursera	Laptop	Self-Paced	8/3/2023	4.28	15	9	97.25	2
277	USA	42	Male	Professional Business	YouTube Learning	Laptop	Hybrid	8/18/2023	5.91	6	3	33.83	2
278	Japan	40	Other	Postgraduate Engineering	Udacity	Desktop	Self-Paced	5/13/2023	4.5	2	1	45.58	4
279	Canada	24	Other	High School Computer Science	Udacity	Mobile	Instructor-L	#####	3.37	13	1	69.84	4
280	Australia	45	Male	Undergraduate Engineering	Khan Academy	Laptop	Hybrid	10/2/2023	5.33	8	6	90.41	4
281	USA	45	Female	Postgraduate Computer Science	edX	Tablet	Instructor-L	11/8/2023	2.71	12	5	74.47	2
282	France	43	Female	Postgraduate Data Science	Khan Academy	Mobile	Self-Paced	5/24/2023	5.22	3	3	87.43	2
283	USA	47	Male	High School Engineering	YouTube Learning	Desktop	Self-Paced	8/15/2023	5.03	15	8	36.91	3
284	Germany	17	Female	High School Engineering	YouTube Learning	Laptop	Instructor-L	9/26/2023	0.66	6	3	90.35	1
285	Germany	38	Female	Professional Business	Khan Academy	Tablet	Instructor-L	7/8/2023	3.28	20	1	85.88	1
286	Pakistan	18	Male	Undergraduate Business	YouTube Learning	Laptop	Hybrid	3/25/2023	1.92	2	4	87.01	1
287	China	23	Other	Undergraduate Medicine	Coursera	Laptop	Instructor-L	4/16/2023	2.75	0	10	41.53	1
288	Pakistan	37	Female	Postgraduate Business	Khan Academy	Tablet	Hybrid	11/8/2023	2.18	20	4	84.41	4
289	Brazil	38	Other	Postgraduate Engineering	YouTube Learning	Mobile	Instructor-L	9/24/2023	2.68	3	0	85.94	5
290	Brazil	34	Male	Undergraduate Medicine	Udemy	Mobile	Hybrid	2/2/2023	2.02	10	4	46.9	3
291	France	31	Female	Professional Arts	YouTube Learning	Mobile	Hybrid	7/26/2023	4.24	0	10	72.84	4
292	Brazil	45	Other	Postgraduate Medicine	edX	Laptop	Hybrid	#####	4.99	10	3	99.58	5
293	UAE	26	Other	Postgraduate Data Science	Coursera	Laptop	Instructor-L	#####	1.04	4	4	34.49	5
294	Australia	33	Female	High School Arts	Coursera	Mobile	Instructor-L	4/25/2023	2.19	10	5	79.54	3
295	Pakistan	18	Male	Undergraduate Business	edX	Desktop	Hybrid	4/10/2023	5.27	12	8	60.04	3

296	India	26	Female	High School Computer Science	Khan Academy	Tablet	Self-Paced	8/23/2023	5.24	5	1	31.46	4
297	Pakistan	42	Female	Professional Arts	Khan Academy	Mobile	Self-Paced	3/28/2023	1.37	2	2	66.1	5
298	Germany	16	Other	High School Data Science	YouTube Learning	Laptop	Self-Paced	10/1/2023	2.55	0	5	35.95	5
299	Australia	34	Male	High School Computer Science	edX	Tablet	Instructor-L	#####	2.22	3	6	90.16	5
300	India	27	Male	Professional Computer Science	Udemy	Laptop	Hybrid	9/24/2023	2.36	4	5	67.71	4
301	India	17	Female	Postgraduate Medicine	Udacity	Mobile	Hybrid	3/9/2023	0.62	16	2	36.9	1
302	Pakistan	43	Female	High School Medicine	edX	Desktop	Hybrid	1/25/2023	4.09	0	0	72.96	1
303	Brazil	21	Other	Postgraduate Medicine	Udacity	Laptop	Instructor-L	3/20/2023	4.27	0	4	36.44	4
304	China	27	Other	Undergraduate Engineering	Udacity	Laptop	Instructor-L	2/23/2023	3.9	9	1	60.93	1
305	South Africa	45	Female	Undergraduate Computer Science	Coursera	Mobile	Self-Paced	#####	1.38	17	7	52.78	2
306	South Africa	21	Female	Undergraduate Arts	edX	Tablet	Instructor-L	#####	1.32	2	8	73.52	1
307	UAE	35	Female	High School Computer Science	Coursera	Mobile	Self-Paced	1/26/2023	1.46	1	4	27.98	3
308	South Africa	20	Female	Postgraduate Business	Coursera	Desktop	Instructor-L	12/6/2023	2.31	14	9	71.78	3
309	UK	23	Other	High School Business	Coursera	Desktop	Hybrid	8/22/2023	2.62	15	6	41.75	2
310	UAE	37	Other	High School Data Science	YouTube Learning	Laptop	Instructor-L	9/5/2023	4.23	5	9	84.18	4
311	Brazil	35	Male	Undergraduate Data Science	edX	Mobile	Instructor-L	9/7/2023	2.76	1	1	29.03	3
312	Japan	18	Male	Undergraduate Medicine	Khan Academy	Desktop	Self-Paced	12/5/2023	3.15	20	6	78.13	2
313	Japan	29	Other	Professional Arts	Udemy	Mobile	Instructor-L	2/8/2023	2.26	10	4	80.11	1
314	UK	46	Other	High School Computer Science	Khan Academy	Desktop	Self-Paced	8/16/2023	2.96	15	7	84.1	3
315	Japan	50	Male	Professional Engineering	edX	Mobile	Self-Paced	#####	5.04	19	9	63.93	3
316	South Africa	43	Male	High School Data Science	Udemy	Mobile	Instructor-L	8/21/2023	4.72	19	7	46.56	3
317	India	21	Male	Undergraduate Arts	Udemy	Desktop	Self-Paced	7/1/2023	5.8	9	8	86.39	5
318	UAE	27	Other	Postgraduate Computer Science	Khan Academy	Mobile	Hybrid	5/11/2023	1.53	12	3	68.87	4
319	Japan	23	Female	High School Medicine	YouTube Learning	Mobile	Hybrid	#####	4.75	14	7	67.1	5
320	Canada	23	Male	Professional Data Science	Udacity	Tablet	Hybrid	8/10/2023	3.16	16	2	87.11	5
321	India	33	Female	Undergraduate Business	Khan Academy	Tablet	Hybrid	7/16/2023	3.85	7	4	53.49	4
322	Germany	28	Other	Postgraduate Data Science	edX	Laptop	Hybrid	10/8/2023	4.42	17	10	88.86	2
323	South Africa	22	Female	Professional Medicine	Udacity	Desktop	Hybrid	#####	1.48	17	10	98.01	3
324	USA	39	Male	High School Data Science	Coursera	Laptop	Instructor-L	10/1/2023	5.16	0	8	42.87	1
325	Germany	49	Male	Postgraduate Arts	Coursera	Laptop	Hybrid	3/24/2023	4.26	4	0	98.68	3
326	Pakistan	39	Female	Postgraduate Medicine	Coursera	Mobile	Hybrid	#####	1.81	9	10	64.9	1
327	UAE	49	Other	Undergraduate Data Science	Udemy	Tablet	Instructor-L	5/9/2023	5.28	14	3	36.25	3
328	Pakistan	17	Female	Postgraduate Medicine	edX	Laptop	Self-Paced	4/1/2023	0.91	5	8	98.68	1
329	Canada	35	Other	High School Data Science	Udacity	Tablet	Instructor-L	#####	0.53	14	2	87.68	1
330	Canada	48	Male	Undergraduate Arts	Udacity	Desktop	Self-Paced	#####	0.9	10	8	64.01	2
331	France	28	Other	Professional Medicine	YouTube Learning	Mobile	Self-Paced	6/28/2023	1.67	10	5	37.7	3
332	Germany	17	Other	Postgraduate Arts	Coursera	Desktop	Instructor-L	12/9/2023	1.82	20	9	47.68	5

333 UAE	47 Female	Professional Computer Science	edX	Laptop	Instructor-L	10/4/2023	0.64	16	5	77.92	5
334 Brazil	19 Male	Undergraduate Data Science	Khan Academy	Mobile	Self-Paced	9/21/2023	1.03	17	8	26.59	1
335 South Africa	24 Male	Professional Data Science	edX	Mobile	Self-Paced	10/3/2023	5.33	13	10	86.3	1
336 Germany	31 Female	Professional Arts	YouTube Learning	Desktop	Instructor-L	2/7/2023	4.87	17	1	24.34	5
337 UK	17 Other	High School Engineering	Udacity	Mobile	Instructor-L	6/11/2023	4.2	17	0	21.35	5
338 Brazil	16 Female	Undergraduate Medicine	Udemy	Laptop	Hybrid	#####	0.98	14	6	44.11	4
339 France	38 Male	Undergraduate Computer Science	Coursera	Mobile	Hybrid	7/20/2023	5.17	9	10	83.74	2
340 South Africa	37 Male	Professional Data Science	Udacity	Laptop	Self-Paced	11/2/2023	3.51	2	4	51.53	2
341 Brazil	18 Other	Professional Data Science	Udacity	Mobile	Instructor-L	4/5/2023	5.09	6	1	37.66	2
342 India	23 Other	Undergraduate Computer Science	edX	Mobile	Self-Paced	#####	1.04	18	7	25.39	3
343 Australia	38 Female	Professional Business	Coursera	Tablet	Self-Paced	6/12/2023	2.31	9	9	58.87	2
344 Brazil	36 Female	Professional Arts	edX	Tablet	Instructor-L	4/24/2023	4.02	8	5	76.98	2
345 Japan	27 Female	High School Data Science	Coursera	Mobile	Hybrid	#####	4.05	2	4	28.71	2
346 USA	50 Female	Professional Data Science	Udemy	Tablet	Instructor-L	#####	3.7	12	9	22.5	2
347 Japan	47 Male	Professional Engineering	Udacity	Mobile	Hybrid	4/25/2023	3.74	9	2	91.32	4
348 UAE	47 Male	Professional Business	Udemy	Laptop	Hybrid	5/3/2023	4.94	19	10	87.84	2
349 France	38 Male	High School Data Science	Udemy	Tablet	Instructor-L	9/5/2023	0.72	15	3	95.13	1
350 UK	48 Other	Postgraduate Data Science	edX	Laptop	Instructor-L	8/29/2023	5.35	1	10	93.43	3
351 Pakistan	29 Other	Professional Engineering	edX	Desktop	Instructor-L	12/1/2023	3.73	2	8	50.28	3
352 UK	47 Other	Postgraduate Business	Udemy	Laptop	Self-Paced	11/6/2023	5.35	14	2	20.53	2
353 South Africa	22 Female	Professional Arts	Udemy	Laptop	Hybrid	7/5/2023	4.99	7	6	68.16	3
354 Canada	47 Male	Undergraduate Computer Science	Udemy	Tablet	Self-Paced	7/30/2023	0.74	18	9	21.8	2
355 South Africa	33 Male	Undergraduate Arts	Udacity	Desktop	Instructor-L	9/22/2023	3.8	18	10	96.66	1
356 Australia	47 Female	Undergraduate Data Science	YouTube Learning	Tablet	Instructor-L	3/29/2023	2.76	4	9	37.55	2
357 USA	27 Other	Professional Business	Udacity	Mobile	Self-Paced	11/2/2023	1.76	12	2	67.25	1
358 UK	45 Other	Undergraduate Medicine	Udacity	Mobile	Hybrid	9/1/2023	3.8	17	8	92.13	1
359 Germany	45 Female	Postgraduate Medicine	YouTube Learning	Mobile	Instructor-L	#####	2.81	1	8	54.52	4
360 Japan	41 Female	Undergraduate Computer Science	YouTube Learning	Mobile	Hybrid	3/10/2023	4.71	2	4	40.36	5
361 Pakistan	38 Male	Undergraduate Arts	YouTube Learning	Tablet	Instructor-L	9/25/2023	0.54	20	3	29.43	3
362 UAE	28 Female	Professional Business	edX	Desktop	Instructor-L	10/2/2023	2.51	8	10	53.88	4
363 South Africa	29 Female	Undergraduate Computer Science	Udemy	Desktop	Instructor-L	6/7/2023	4.76	12	2	66.21	1
364 Brazil	15 Male	Undergraduate Arts	Udacity	Desktop	Self-Paced	10/9/2023	4.27	1	2	69.12	4
365 Pakistan	48 Female	High School Business	YouTube Learning	Desktop	Instructor-L	2/2/2023	2.54	19	0	41.05	4
366 USA	47 Other	Undergraduate Medicine	Udemy	Mobile	Instructor-L	1/6/2023	4.11	16	4	36.14	2
367 India	40 Female	Undergraduate Medicine	Coursera	Mobile	Self-Paced	5/3/2023	5.87	2	4	72.4	4
368 France	29 Other	Undergraduate Arts	Khan Academy	Mobile	Instructor-L	10/9/2023	5.06	18	5	42.76	3
369 India	22 Other	Postgraduate Medicine	Udacity	Tablet	Hybrid	3/31/2023	1.09	2	8	52.57	3

370	Brazil	44	Other	High School Arts	Coursera	Tablet	Self-Paced	8/15/2023	3.6	7	5	97.28	4
371	India	48	Other	High School Data Science	edX	Laptop	Instructor-L	7/15/2023	5.97	7	5	70.69	4
372	Canada	45	Female	Postgraduate Business	Udacity	Tablet	Self-Paced	2/17/2023	4.62	10	1	51.91	5
373	France	28	Male	Undergraduate Business	Udacity	Tablet	Self-Paced	#####	1.55	6	3	94.42	2
374	UAE	49	Male	Professional Engineering	Udacity	Tablet	Instructor-L	2/24/2023	0.93	15	9	29.59	1
375	Germany	23	Male	Professional Arts	Udacity	Mobile	Hybrid	#####	3.2	16	4	89.5	4
376	South Africa	48	Female	Postgraduate Data Science	Coursera	Mobile	Hybrid	6/27/2023	4.27	5	7	51.5	1
377	Canada	50	Female	Undergraduate Engineering	Khan Academy	Tablet	Instructor-L	4/18/2023	1.05	11	9	50.35	3
378	France	43	Male	Undergraduate Medicine	YouTube Learning	Laptop	Self-Paced	4/5/2023	1.66	11	5	59.9	4
379	UAE	24	Female	High School Business	Khan Academy	Desktop	Self-Paced	5/19/2023	3.55	12	3	84.33	2
380	Japan	18	Female	High School Data Science	Udemy	Mobile	Self-Paced	#####	4.46	15	4	61.36	3
381	India	38	Other	Postgraduate Engineering	Coursera	Desktop	Self-Paced	5/11/2023	3.96	14	5	58.12	3
382	Brazil	49	Male	Postgraduate Engineering	edX	Desktop	Hybrid	6/29/2023	5.8	6	9	89.39	5
383	Canada	36	Female	Professional Computer Science	Coursera	Laptop	Instructor-L	8/17/2023	2.6	9	7	91.17	2
384	France	43	Female	Professional Arts	Udemy	Laptop	Self-Paced	4/27/2023	4.09	8	9	45.08	4
385	Pakistan	21	Male	High School Arts	Udacity	Mobile	Self-Paced	3/6/2023	4.14	2	3	78.22	2
386	Canada	20	Other	Professional Engineering	Udemy	Laptop	Hybrid	7/23/2023	5.98	3	4	61.92	5
387	USA	37	Female	Professional Arts	Udacity	Tablet	Hybrid	5/26/2023	1.2	16	2	55.45	1
388	Australia	44	Other	Professional Medicine	YouTube Learning	Tablet	Instructor-L	8/16/2023	5.72	17	2	30.81	5
389	Pakistan	31	Male	Postgraduate Computer Science	Coursera	Laptop	Instructor-L	9/4/2023	4.93	14	4	63.17	3
390	USA	42	Female	Undergraduate Computer Science	Udacity	Tablet	Self-Paced	5/27/2023	0.55	15	7	57.54	3
391	Pakistan	29	Female	High School Arts	YouTube Learning	Laptop	Hybrid	7/30/2023	2.9	7	2	90.57	4
392	UAE	32	Female	Undergraduate Computer Science	Udemy	Laptop	Instructor-L	#####	4.27	9	10	84.61	5
393	Germany	35	Male	Undergraduate Computer Science	Udacity	Mobile	Self-Paced	2/26/2023	3.9	8	9	70.95	4
394	UK	24	Male	Professional Business	edX	Desktop	Instructor-L	2/22/2023	1.19	14	0	42.57	2
395	UAE	24	Male	Postgraduate Arts	Coursera	Desktop	Self-Paced	9/13/2023	3.05	1	5	99.84	1
396	UAE	30	Female	Professional Business	YouTube Learning	Mobile	Self-Paced	4/9/2023	1.88	12	0	91.66	1
397	Brazil	34	Female	Undergraduate Data Science	YouTube Learning	Mobile	Hybrid	8/24/2023	1.02	6	7	78.83	4
398	India	18	Other	Undergraduate Computer Science	Udemy	Desktop	Instructor-L	10/9/2023	1.89	20	4	61.67	2
399	USA	17	Other	Professional Data Science	Udacity	Laptop	Instructor-L	1/8/2023	2.02	3	6	33.39	2
400	USA	37	Other	Undergraduate Data Science	Udacity	Mobile	Self-Paced	2/15/2023	3.25	19	5	39.9	1
401	South Africa	27	Male	Professional Engineering	YouTube Learning	Laptop	Instructor-L	9/7/2023	5.9	20	5	38.61	4
402	Germany	26	Other	Postgraduate Engineering	YouTube Learning	Desktop	Instructor-L	1/21/2023	2.91	9	8	58.82	4
403	China	33	Female	Postgraduate Arts	Coursera	Desktop	Hybrid	11/3/2023	3.55	2	8	93.16	2
404	India	19	Other	Professional Business	Udacity	Desktop	Hybrid	4/5/2023	3.91	11	9	90.63	2
405	UK	48	Other	High School Computer Science	Udemy	Laptop	Self-Paced	3/20/2023	2.27	20	5	69.04	1
406	Brazil	46	Other	Postgraduate Computer Science	edX	Laptop	Hybrid	4/14/2023	1.55	1	9	28.56	4

407	China	18	Female	Professional Engineering	YouTube Le	Mobile	Hybrid	2/6/2023	5.57	20	7	21.05	1
408	Japan	21	Male	Undergraduate Medicine	Khan Academy	Laptop	Self-Paced	5/17/2023	4.54	9	1	62.32	2
409	Pakistan	21	Other	Postgraduate Data Science	Khan Academy	Desktop	Self-Paced	9/27/2023	3.64	5	8	72.55	5
410	Japan	43	Female	Postgraduate Medicine	edX	Tablet	Instructor-L	3/27/2023	3.52	16	5	83.4	2
411	Japan	28	Female	Postgraduate Engineering	Khan Academy	Desktop	Instructor-L	#####	4.49	19	3	54.45	5
412	Canada	34	Male	Postgraduate Business	Udemy	Tablet	Self-Paced	1/1/2023	5.91	19	0	78.11	5
413	Australia	24	Male	High School Arts	edX	Laptop	Self-Paced	#####	5.56	16	8	85.79	5
414	UK	40	Other	Undergraduate Data Science	Coursera	Tablet	Instructor-L	5/16/2023	3.7	7	4	49.37	3
415	Brazil	34	Male	Professional Computer Science	Coursera	Tablet	Instructor-L	3/30/2023	5.44	18	1	59.06	5
416	USA	39	Male	Postgraduate Medicine	Coursera	Tablet	Hybrid	8/11/2023	5.27	7	10	53.32	5
417	Brazil	40	Female	High School Business	Khan Academy	Tablet	Instructor-L	#####	3.26	7	2	31.97	1
418	Pakistan	31	Male	Professional Medicine	Khan Academy	Laptop	Self-Paced	3/17/2023	0.95	18	0	30.58	5
419	Japan	48	Male	Undergraduate Computer Science	edX	Desktop	Instructor-L	9/4/2023	3.18	20	9	64.74	2
420	India	27	Female	Postgraduate Medicine	YouTube Le	Mobile	Instructor-L	#####	0.99	13	6	93.93	3
421	China	17	Male	Undergraduate Data Science	edX	Laptop	Hybrid	3/28/2023	3.89	14	9	99.01	2
422	USA	36	Other	High School Engineering	Khan Academy	Desktop	Self-Paced	2/13/2023	0.8	19	2	28.99	3
423	UAE	31	Other	Professional Medicine	YouTube Le	Laptop	Hybrid	6/19/2023	3.46	6	8	36.72	5
424	Canada	18	Female	Undergraduate Data Science	Udacity	Tablet	Self-Paced	#####	2.57	16	0	73.46	3
425	Brazil	38	Male	High School Engineering	YouTube Le	Desktop	Self-Paced	8/27/2023	0.55	12	10	72.38	3
426	Japan	20	Male	Undergraduate Medicine	Khan Academy	Mobile	Self-Paced	7/14/2023	4.4	10	7	60.68	5
427	USA	37	Other	Postgraduate Engineering	YouTube Le	Tablet	Self-Paced	5/7/2023	2.18	15	6	93.78	2
428	Japan	32	Male	Undergraduate Engineering	Khan Academy	Laptop	Self-Paced	9/14/2023	0.84	8	6	42.07	1
429	Pakistan	30	Other	Undergraduate Arts	edX	Tablet	Instructor-L	7/15/2023	4.23	20	10	61.66	2
430	Canada	34	Other	Undergraduate Arts	Udemy	Laptop	Instructor-L	10/5/2023	4.09	18	8	30.54	2
431	Canada	16	Female	Professional Arts	edX	Desktop	Hybrid	2/4/2023	5.72	3	2	64.59	3
432	Canada	16	Other	Postgraduate Medicine	Udacity	Laptop	Hybrid	#####	2.01	6	1	94.66	2
433	Japan	45	Other	Postgraduate Business	Khan Academy	Desktop	Instructor-L	4/29/2023	0.64	2	7	38.47	2
434	Pakistan	29	Other	Undergraduate Business	Coursera	Laptop	Instructor-L	3/12/2023	1.74	13	0	33.1	3
435	Pakistan	17	Other	Professional Data Science	edX	Desktop	Hybrid	#####	2.29	14	3	59.2	4
436	China	44	Male	Undergraduate Medicine	Udacity	Desktop	Hybrid	#####	3.39	1	8	67.5	1
437	France	43	Female	Postgraduate Engineering	Khan Academy	Laptop	Instructor-L	1/21/2023	3.34	20	0	64.62	2
438	Brazil	43	Male	High School Business	Udacity	Laptop	Instructor-L	5/31/2023	0.8	16	2	69.05	4
439	China	20	Female	Postgraduate Data Science	YouTube Le	Laptop	Hybrid	7/31/2023	0.64	14	9	45.88	2
440	Japan	39	Other	Undergraduate Arts	Udacity	Desktop	Self-Paced	3/5/2023	4.38	20	5	27.3	1
441	Canada	18	Female	Postgraduate Engineering	YouTube Le	Desktop	Instructor-L	3/29/2023	3.61	4	2	92.98	2
442	UAE	31	Male	Professional Arts	Khan Academy	Mobile	Hybrid	#####	5.44	6	0	34.46	5
443	China	20	Other	High School Business	Udacity	Tablet	Hybrid	9/10/2023	3.74	15	7	39.03	4

444	USA	37	Male	Undergrad	Computer Science	YouTube Learning	Tablet	Instructor-L	#####	5.04	1	2	64.6	2
445	Australia	50	Male	Professional	Data Science	Udacity	Tablet	Self-Paced	2/14/2023	2.79	5	2	23.92	3
446	Japan	19	Female	Professional	Business	Coursera	Tablet	Instructor-L	2/17/2023	2.28	12	1	81.48	4
447	UK	48	Male	Professional	Data Science	YouTube Learning	Tablet	Instructor-L	9/27/2023	1.65	6	9	53.1	1
448	Canada	46	Other	Professional	Arts	Udemy	Laptop	Hybrid	11/8/2023	1.93	18	9	87.82	3
449	South Africa	28	Other	Professional	Arts	Coursera	Tablet	Instructor-L	5/29/2023	0.51	0	7	98.34	1
450	France	19	Female	Postgraduate	Medicine	Udacity	Tablet	Self-Paced	#####	1.67	20	3	84.48	3
451	Canada	27	Female	Postgraduate	Data Science	Khan Academy	Desktop	Self-Paced	2/28/2023	2.38	18	9	74.87	1
452	China	41	Other	High School	Medicine	edX	Tablet	Hybrid	#####	1.35	14	8	30.86	3
453	Canada	32	Male	Postgraduate	Arts	YouTube Learning	Laptop	Hybrid	10/2/2023	3.68	10	5	21.5	1
454	France	41	Male	Professional	Business	edX	Desktop	Instructor-L	11/7/2023	3.77	9	5	51.17	1
455	UK	43	Other	High School	Arts	Udacity	Laptop	Self-Paced	4/21/2023	1.46	11	0	62.01	2
456	Canada	21	Other	Undergraduate	Business	YouTube Learning	Mobile	Instructor-L	6/24/2023	4.53	16	4	93.89	3
457	Brazil	20	Female	Professional	Computer Science	Coursera	Tablet	Self-Paced	7/18/2023	3.37	0	4	77.09	1
458	Germany	33	Female	Postgraduate	Arts	YouTube Learning	Mobile	Instructor-L	#####	4.01	6	5	80.68	2
459	UK	28	Other	Postgraduate	Medicine	edX	Tablet	Self-Paced	3/18/2023	1.13	19	8	32.6	5
460	Australia	36	Other	Professional	Computer Science	Udemy	Mobile	Instructor-L	#####	3.66	5	1	84.32	3
461	Canada	43	Other	Postgraduate	Engineering	edX	Laptop	Hybrid	#####	2.61	2	6	24.04	4
462	UK	44	Male	Professional	Engineering	YouTube Learning	Desktop	Instructor-L	#####	0.93	14	9	84.74	2
463	Pakistan	26	Other	Postgraduate	Engineering	Khan Academy	Desktop	Self-Paced	4/29/2023	1.29	19	4	95.8	3
464	UAE	37	Other	Undergraduate	Medicine	Coursera	Desktop	Hybrid	2/3/2023	2.43	14	2	58.03	3
465	Pakistan	41	Male	Undergraduate	Medicine	Udemy	Desktop	Instructor-L	2/24/2023	4.07	9	8	46.07	4
466	Australia	36	Other	Undergraduate	Business	YouTube Learning	Mobile	Hybrid	2/3/2023	4.98	18	6	47.26	4
467	India	50	Male	Professional	Business	edX	Desktop	Self-Paced	#####	3.18	18	9	65.94	4
468	Brazil	18	Male	Undergraduate	Business	Udacity	Mobile	Self-Paced	11/3/2023	4.98	12	5	28.7	4
469	China	27	Male	Postgraduate	Engineering	Udacity	Tablet	Instructor-L	12/5/2023	3.42	12	9	31.94	5
470	Canada	33	Male	Postgraduate	Medicine	Coursera	Mobile	Hybrid	6/26/2023	3.7	19	8	99.22	4
471	Pakistan	40	Other	Postgraduate	Data Science	Khan Academy	Desktop	Instructor-L	#####	2.48	9	0	85.66	2
472	Japan	39	Female	Professional	Business	edX	Laptop	Self-Paced	8/11/2023	4.14	15	2	63.61	2
473	Canada	20	Male	Professional	Arts	YouTube Learning	Desktop	Hybrid	1/6/2023	0.59	15	10	25.74	4
474	Germany	26	Female	High School	Medicine	Khan Academy	Laptop	Hybrid	4/3/2023	2.83	14	6	56.35	3
475	USA	45	Other	Postgraduate	Computer Science	Udacity	Desktop	Hybrid	9/14/2023	5.6	18	5	41.54	1
476	UK	48	Other	High School	Business	Khan Academy	Mobile	Hybrid	2/10/2023	4.52	8	7	31.37	5
477	Japan	15	Female	Professional	Medicine	Khan Academy	Tablet	Instructor-L	#####	3.69	19	0	63.14	3
478	South Africa	34	Other	Postgraduate	Computer Science	YouTube Learning	Desktop	Hybrid	6/30/2023	4.89	9	2	96.85	1
479	France	46	Male	Undergraduate	Medicine	Coursera	Tablet	Instructor-L	3/28/2023	4.11	9	9	65.83	1
480	Australia	26	Other	Undergraduate	Data Science	Khan Academy	Tablet	Self-Paced	3/9/2023	2.01	8	0	69.26	1

481	India	20	Male	Undergrad	Arts	Khan Acad	Desktop	Self-Paced	5/14/2023	1.8	5	8	82.6	1
482	USA	31	Male	High Schoo	Business	Khan Acad	Desktop	Instructor-l	12/5/2023	4.01	6	9	55.21	3
483	Brazil	39	Female	Postgradua	Business	Udacity	Desktop	Self-Paced	6/4/2023	5.72	17	3	58.1	4
484	UK	49	Other	Postgradua	Arts	Udacity	Tablet	Instructor-l	5/28/2023	2.97	10	8	94.18	1
485	China	30	Other	Undergrad	Medicine	edX	Laptop	Instructor-l	5/19/2023	1.04	20	9	41.37	4
486	UK	48	Male	Profession	Engineering	Udemy	Tablet	Instructor-l	10/8/2023	0.55	2	0	20.85	4
487	Australia	22	Other	High Schoo	Computer	Udacity	Laptop	Instructor-l	4/9/2023	3.91	1	9	22.72	2
488	France	33	Female	High Schoo	Data Scien	Khan Acad	Tablet	Instructor-l	12/3/2023	4.06	5	1	81.11	2
489	UAE	19	Female	High Schoo	Arts	Khan Acad	Tablet	Self-Paced	#####	4.73	10	4	92.27	2
490	Germany	40	Male	Profession	Computer	Udemy	Desktop	Self-Paced	5/13/2023	1.96	14	1	96.45	4
491	UK	19	Other	Postgradua	Arts	Coursera	Desktop	Self-Paced	#####	5.52	8	1	71.47	1
492	South Afric.	36	Female	High Schoo	Medicine	YouTube Le	Desktop	Instructor-l	12/1/2023	5.63	12	4	71.23	2
493	USA	39	Other	Profession	Computer	Udacity	Tablet	Instructor-l	8/12/2023	4.5	2	8	52.31	2
494	Japan	36	Male	Profession	Engineering	YouTube Le	Laptop	Self-Paced	#####	0.8	20	1	44.23	3
495	UK	37	Female	High Schoo	Data Scien	Khan Acad	Laptop	Self-Paced	#####	2.61	6	4	23.15	4
496	Pakistan	19	Other	Postgradua	Arts	Udacity	Desktop	Self-Paced	1/19/2023	4.46	18	3	35.45	4
497	Germany	48	Female	Undergrad	Data Scien	Udacity	Laptop	Self-Paced	1/19/2023	2.36	1	6	47.14	1
498	USA	30	Other	Undergrad	Computer	Udemy	Mobile	Instructor-l	1/19/2023	3.19	0	7	78.84	5
499	UK	46	Other	Undergrad	Computer	Udemy	Desktop	Instructor-l	2/19/2023	1.44	18	1	56.49	1
500	India	28	Male	Undergrad	Engineering	Coursera	Mobile	Instructor-l	#####	1.16	18	8	52.16	2
501	China	30	Other	High Schoo	Business	Coursera	Desktop	Self-Paced	3/14/2023	1.42	11	8	80.6	2
502	South Afric.	33	Female	Profession	Data Scien	Udemy	Laptop	Self-Paced	1/9/2023	0.94	0	2	90.37	1
503	South Afric.	17	Other	Undergrad	Data Scien	Khan Acad	Mobile	Hybrid	#####	2.98	7	2	41.68	5
504	Japan	21	Other	Postgradua	Medicine	Udacity	Laptop	Instructor-l	6/4/2023	0.53	7	3	47.83	1
505	Brazil	45	Female	Undergrad	Business	YouTube Le	Mobile	Self-Paced	#####	2.02	6	1	72.75	2
506	UAE	44	Male	High Schoo	Data Scien	Coursera	Laptop	Self-Paced	#####	1.65	8	5	49.14	5
507	Australia	35	Female	Undergrad	Data Scien	YouTube Le	Tablet	Self-Paced	1/15/2023	1.14	7	7	58.8	5
508	Germany	19	Female	Profession	Computer	Khan Acad	Laptop	Self-Paced	2/26/2023	1.04	13	3	46.09	4
509	Brazil	37	Female	Undergrad	Engineering	Udemy	Mobile	Hybrid	11/9/2023	2.63	4	7	56.4	2
510	Canada	36	Male	Postgradua	Medicine	Udemy	Laptop	Hybrid	#####	1.25	14	7	24.77	4
511	Australia	45	Female	Postgradua	Computer	YouTube Le	Desktop	Hybrid	#####	0.98	16	7	88.4	2
512	Australia	15	Female	High Schoo	Computer	Khan Acad	Mobile	Instructor-l	5/7/2023	2.89	7	9	39.83	2
513	Germany	20	Other	High Schoo	Data Scien	YouTube Le	Desktop	Self-Paced	9/29/2023	4.95	3	7	51.55	4
514	Brazil	34	Male	Profession	Medicine	YouTube Le	Mobile	Instructor-l	3/9/2023	1.81	2	0	48.67	4
515	Brazil	44	Other	High Schoo	Data Scien	Coursera	Desktop	Hybrid	8/26/2023	5.31	12	2	81.75	3
516	Australia	28	Other	High Schoo	Medicine	edX	Mobile	Hybrid	6/20/2023	2.13	8	9	62.47	5
517	Australia	17	Female	Postgradua	Business	YouTube Le	Mobile	Hybrid	#####	0.78	12	5	49.12	4

518 UK	45 Other	Undergrad	Data Scienc	Udemy	Tablet	Instructor-l	#####	1.26	10	3	81.89	5
519 India	43 Female	High Schoo	Arts	YouTube Le	Tablet	Instructor-l	5/17/2023	2.83	1	1	60.29	3
520 UK	20 Female	Undergrad	Engineering	Coursera	Mobile	Self-Paced	#####	4.2	2	3	49.45	4
521 Brazil	16 Female	Profession	Data Scienc	Udacity	Laptop	Instructor-l	5/22/2023	1.31	4	3	28.96	5
522 UK	16 Male	Postgradua	Arts	Udacity	Tablet	Hybrid	6/27/2023	4.56	0	4	53.61	2
523 China	34 Other	Undergrad	Engineering	Udemy	Tablet	Self-Paced	#####	3.17	16	8	82.95	4
524 France	44 Male	Undergrad	Data Scienc	Udacity	Tablet	Self-Paced	9/5/2023	2.08	1	2	49.75	3
525 UK	17 Female	Undergrad	Arts	edX	Tablet	Self-Paced	3/31/2023	4.31	4	2	87.15	2
526 India	43 Other	Undergrad	Medicine	edX	Mobile	Self-Paced	4/16/2023	0.69	10	5	65	2
527 USA	49 Other	Postgradua	Data Scienc	YouTube Le	Tablet	Instructor-l	7/27/2023	4.73	14	5	94.49	2
528 UAE	43 Female	High Schoo	Data Scienc	Khan Acad	Mobile	Self-Paced	5/29/2023	4.65	18	10	97.57	2
529 China	37 Male	Postgradua	Computer S	Udacity	Laptop	Hybrid	#####	2.19	12	9	64.08	2
530 UK	49 Female	High Schoo	Medicine	Khan Acad	Laptop	Instructor-l	9/27/2023	5.65	8	3	37.77	1
531 Pakistan	24 Other	Profession	Engineering	Khan Acad	Tablet	Self-Paced	6/12/2023	3.31	1	10	68.25	3
532 Germany	43 Other	Profession	Arts	edX	Laptop	Hybrid	5/26/2023	2.19	14	8	47.59	1
533 Canada	28 Female	Profession	Medicine	edX	Mobile	Hybrid	8/6/2023	2.78	18	9	78.29	1
534 Japan	44 Other	Undergrad	Business	Udemy	Desktop	Instructor-l	7/12/2023	2.75	8	6	27.08	2
535 China	50 Other	Profession	Business	Coursera	Mobile	Self-Paced	#####	5.03	9	9	59.25	3
536 Brazil	33 Female	Undergrad	Arts	YouTube Le	Laptop	Self-Paced	5/15/2023	4.02	20	7	44.01	1
537 Australia	45 Other	Profession	Engineering	YouTube Le	Desktop	Hybrid	3/3/2023	3.21	2	9	81.18	3
538 Australia	18 Male	Postgradua	Arts	YouTube Le	Laptop	Instructor-l	3/3/2023	4.53	0	4	49.86	2
539 France	33 Other	High Schoo	Medicine	Udemy	Laptop	Self-Paced	3/25/2023	2.49	20	5	24.23	1
540 France	38 Male	Postgradua	Business	Coursera	Laptop	Hybrid	11/3/2023	3.49	10	10	80.21	3
541 Germany	24 Other	Undergrad	Business	Udacity	Mobile	Instructor-l	5/25/2023	3.17	10	2	49.84	1
542 India	34 Other	Postgradua	Business	Khan Acad	Tablet	Self-Paced	8/24/2023	1.14	4	0	93.28	4
543 South Afric.	24 Other	Undergrad	Engineering	Udemy	Laptop	Self-Paced	#####	4.59	3	3	44.37	2
544 UAE	45 Female	High Schoo	Business	Coursera	Mobile	Hybrid	2/10/2023	4.7	3	1	53.98	1
545 France	15 Male	High Schoo	Medicine	Udemy	Laptop	Self-Paced	9/20/2023	3.08	8	0	67.45	1
546 India	25 Other	Undergrad	Medicine	Udacity	Mobile	Self-Paced	#####	1	8	9	48.12	3
547 UAE	49 Male	High Schoo	Business	Udacity	Desktop	Instructor-l	#####	3.41	6	4	81.06	2
548 Pakistan	42 Male	Undergrad	Arts	Coursera	Tablet	Self-Paced	#####	2.92	3	2	67.15	3
549 South Afric.	17 Male	Postgradua	Arts	Coursera	Desktop	Instructor-l	8/27/2023	1.25	11	4	28.83	5
550 Pakistan	33 Female	Undergrad	Computer S	Khan Acad	Tablet	Self-Paced	8/22/2023	2.22	14	3	68.03	5
551 Japan	20 Male	Undergrad	Arts	Khan Acad	Mobile	Hybrid	1/7/2023	3.2	3	6	99.9	4
552 Pakistan	22 Male	Profession	Data Scienc	Khan Acad	Tablet	Hybrid	3/28/2023	5.86	10	3	25.18	5
553 China	40 Female	Postgradua	Business	Khan Acad	Mobile	Self-Paced	#####	4.66	20	6	67.49	3
554 South Afric.	18 Male	Profession	Data Scienc	Coursera	Laptop	Instructor-l	5/9/2023	1.77	4	0	59.15	1

555 UAE	19 Other	Professional Arts	Udemy	Tablet	Hybrid	11/6/2023	1.34	19	9	74.34	1
556 USA	17 Female	High School Arts	Khan Academy	Tablet	Instructor-L	9/12/2023	1.94	10	8	59.22	5
557 South Africa	25 Female	Professional Business	edX	Desktop	Instructor-L	8/15/2023	0.68	17	10	56.77	3
558 Australia	45 Female	Undergraduate Medicine	Coursera	Desktop	Instructor-L	2/26/2023	3.2	17	10	65.51	5
559 USA	16 Other	High School Business	edX	Tablet	Hybrid	9/11/2023	2.58	11	4	67.28	3
560 Pakistan	37 Female	Professional Engineering	Coursera	Laptop	Self-Paced	#####	5.4	10	6	22.15	1
561 India	25 Male	Postgraduate Computer Science	Khan Academy	Desktop	Hybrid	5/1/2023	3.76	2	4	71.85	1
562 India	39 Other	Professional Engineering	Udacity	Mobile	Instructor-L	9/21/2023	1.97	15	9	92.11	1
563 Canada	34 Female	Professional Business	Khan Academy	Mobile	Hybrid	2/21/2023	1.63	15	8	75.27	3
564 Australia	20 Other	High School Medicine	edX	Tablet	Self-Paced	4/20/2023	0.76	18	6	42.99	2
565 Brazil	34 Other	Postgraduate Arts	YouTube Learning	Tablet	Self-Paced	#####	3.11	6	5	84.09	1
566 Canada	16 Other	Undergraduate Medicine	Khan Academy	Laptop	Hybrid	8/1/2023	3.94	14	10	52.18	5
567 South Africa	18 Other	Undergraduate Engineering	Khan Academy	Laptop	Self-Paced	8/28/2023	4.01	19	6	41.43	5
568 UK	28 Female	Postgraduate Engineering	YouTube Learning	Laptop	Instructor-L	3/19/2023	4.71	13	6	79.71	3
569 USA	30 Female	Professional Arts	Udacity	Desktop	Instructor-L	#####	2.73	3	2	68.1	2
570 France	32 Other	Undergraduate Data Science	Coursera	Desktop	Self-Paced	#####	1.61	8	2	92.45	1
571 Pakistan	38 Other	High School Arts	YouTube Learning	Laptop	Self-Paced	1/29/2023	0.96	19	4	88.77	1
572 UAE	48 Female	Professional Computer Science	Udemy	Mobile	Instructor-L	2/27/2023	3.25	3	8	65.68	5
573 Canada	21 Male	Undergraduate Engineering	Khan Academy	Desktop	Instructor-L	6/18/2023	4.55	7	6	86.59	2
574 Pakistan	45 Other	Undergraduate Engineering	Udemy	Tablet	Instructor-L	#####	3.43	3	5	24.47	5
575 South Africa	30 Female	Professional Engineering	YouTube Learning	Tablet	Hybrid	7/8/2023	0.62	19	0	85.71	1
576 Pakistan	31 Female	High School Business	edX	Laptop	Self-Paced	3/4/2023	1.8	14	6	62.79	1
577 France	20 Female	Professional Data Science	Khan Academy	Tablet	Hybrid	8/13/2023	5.34	20	6	70.51	1
578 UK	37 Female	Postgraduate Arts	YouTube Learning	Mobile	Self-Paced	8/5/2023	5.01	5	4	90.14	5
579 Pakistan	27 Other	Postgraduate Engineering	Udacity	Mobile	Self-Paced	#####	3.97	20	2	71.33	1
580 Brazil	41 Female	Professional Arts	YouTube Learning	Laptop	Instructor-L	3/22/2023	4.42	20	2	39.97	5
581 Pakistan	38 Male	Professional Arts	Udacity	Laptop	Self-Paced	3/30/2023	5.05	9	3	75	1
582 China	27 Female	Undergraduate Computer Science	Khan Academy	Desktop	Hybrid	1/12/2023	4.06	20	3	93.85	1
583 USA	48 Female	Professional Data Science	Khan Academy	Mobile	Self-Paced	5/14/2023	5.77	5	9	31.94	1
584 Pakistan	23 Female	Undergraduate Medicine	Udemy	Tablet	Hybrid	1/1/2024	5.7	8	4	36.25	4
585 France	30 Other	Professional Business	edX	Desktop	Self-Paced	#####	1.49	4	0	35.15	3
586 South Africa	39 Other	Professional Data Science	Udacity	Tablet	Self-Paced	1/6/2023	5.29	12	10	57.51	2
587 Australia	17 Male	Postgraduate Medicine	Udacity	Desktop	Instructor-L	2/18/2023	0.79	7	7	64.56	3
588 Canada	31 Male	Professional Engineering	Khan Academy	Laptop	Self-Paced	7/22/2023	1.23	17	0	73.7	5
589 USA	23 Female	Postgraduate Data Science	edX	Desktop	Instructor-L	6/12/2023	2.88	8	1	76.82	3
590 Pakistan	25 Female	Professional Business	Udacity	Desktop	Self-Paced	5/15/2023	4.69	8	8	69.03	3
591 Canada	44 Female	High School Arts	Coursera	Desktop	Instructor-L	4/7/2023	1.76	1	7	31.89	3

592	India	20	Male	Postgradua Business	Udemy	Tablet	Hybrid	#####	3.02	3	2	64.87	1
593	Canada	41	Male	Undergrad Arts	YouTube Le	Mobile	Instructor-l	12/6/2023	3.71	0	8	66.85	5
594	Australia	21	Female	Undergrad Computer S	Coursera	Desktop	Hybrid	1/14/2023	5.9	3	6	42.74	3
595	India	17	Other	Professionr Engineering	YouTube Le	Laptop	Self-Paced	12/4/2023	3.96	8	9	58.39	1
596	Australia	39	Male	Professionr Engineering	Udemy	Laptop	Instructor-l	1/25/2023	2.06	1	1	84.12	5
597	Brazil	24	Male	Postgradua Arts	Khan Acadr	Tablet	Hybrid	2/15/2023	1.65	12	6	21.64	3
598	China	43	Female	Professionr Engineering	Udacity	Desktop	Self-Paced	11/5/2023	4.16	11	8	30.5	2
599	UK	17	Other	Postgradua Arts	YouTube Le	Laptop	Hybrid	8/5/2023	3.88	13	10	84.88	4
600	UK	33	Female	Professionr Computer S	Khan Acadr	Tablet	Self-Paced	#####	5.62	16	10	77.09	5
601	France	18	Other	High Schoo Computer S	Udacity	Mobile	Hybrid	3/7/2023	2.15	7	8	74.75	4
602	France	20	Other	High Schoo Computer S	YouTube Le	Desktop	Self-Paced	8/6/2023	3.06	18	4	53.04	3
603	Australia	44	Other	Professionr Medicine	edX	Tablet	Self-Paced	4/4/2023	0.75	13	4	87.43	3
604	Pakistan	49	Male	High Schoo Arts	Coursera	Mobile	Self-Paced	4/19/2023	4.61	19	4	34.81	1
605	Australia	38	Other	Professionr Engineering	Coursera	Laptop	Self-Paced	12/2/2023	4.3	19	7	58.17	3
606	China	24	Other	Undergrad Arts	YouTube Le	Laptop	Self-Paced	1/8/2023	4.99	6	0	35.26	2
607	Canada	24	Other	Professionr Arts	Khan Acadr	Mobile	Instructor-l	6/4/2023	1.31	13	0	81.58	1
608	USA	21	Other	Professionr Arts	Khan Acadr	Tablet	Self-Paced	#####	2.12	12	0	39.41	3
609	Germany	18	Other	High Schoo Arts	Udacity	Tablet	Hybrid	9/7/2023	3.32	19	10	51.97	4
610	Australia	37	Female	Professionr Computer S	Udemy	Tablet	Hybrid	2/2/2023	4.07	15	1	41.43	4
611	Brazil	36	Other	Professionr Business	edX	Desktop	Instructor-l	4/9/2023	2.91	16	3	57.54	5
612	Germany	33	Other	High Schoo Data Scienr	Khan Acadr	Laptop	Self-Paced	#####	2.48	15	2	72.2	5
613	Germany	28	Other	High Schoo Computer S	edX	Tablet	Instructor-l	4/13/2023	3.21	13	7	32.51	3
614	India	42	Male	Undergrad Computer S	Udacity	Laptop	Instructor-l	#####	5.05	16	0	32.69	1
615	Canada	47	Other	High Schoo Data Scienr	Coursera	Desktop	Instructor-l	5/13/2023	4.82	1	8	99.49	3
616	USA	47	Male	Undergrad Data Scienr	Coursera	Laptop	Instructor-l	2/26/2023	4.8	19	1	97.97	5
617	Canada	38	Female	Undergrad Computer S	Udemy	Desktop	Instructor-l	3/22/2023	4.39	16	7	78.27	1
618	Canada	20	Female	Postgradua Data Scienr	Khan Acadr	Tablet	Hybrid	1/4/2023	4.95	10	4	39.63	5
619	Canada	42	Female	Professionr Arts	Udacity	Tablet	Self-Paced	12/7/2023	4.64	16	6	39.64	2
620	India	35	Female	Undergrad Arts	Coursera	Desktop	Self-Paced	8/15/2023	0.55	16	1	31.65	1
621	France	41	Female	Postgradua Data Scienr	YouTube Le	Tablet	Instructor-l	12/5/2023	1.33	18	0	93.8	5
622	China	28	Other	Professionr Data Scienr	edX	Desktop	Self-Paced	1/5/2023	5.45	19	2	86.16	4
623	Japan	33	Male	High Schoo Medicine	Udacity	Tablet	Hybrid	6/4/2023	3.46	12	2	26.74	5
624	France	30	Female	Professionr Medicine	Coursera	Mobile	Instructor-l	6/24/2023	1.38	0	8	80.56	5
625	China	34	Other	High Schoo Arts	edX	Laptop	Hybrid	5/13/2023	2.45	1	10	70.16	1
626	Australia	29	Female	Postgradua Engineering	YouTube Le	Laptop	Hybrid	#####	5.42	20	10	65.25	5
627	Germany	38	Female	High Schoo Business	YouTube Le	Desktop	Instructor-l	7/13/2023	1.86	10	8	61.57	5
628	China	19	Female	Professionr Medicine	Udacity	Desktop	Instructor-l	2/11/2023	2.84	4	7	27.38	2

629	Canada	24	Other	Undergrad	Arts	YouTube Le	Desktop	Self-Paced	#####	2.83	14	7	59.91	4
630	USA	25	Other	Postgradua	Computer S	Udacity	Desktop	Self-Paced	#####	3.41	6	7	61.05	4
631	India	34	Female	Postgradua	Engineering	Khan Acad	Mobile	Self-Paced	3/3/2023	2.09	16	2	49.57	1
632	Canada	46	Male	High Schoo	Medicine	edX	Mobile	Self-Paced	3/14/2023	2.82	9	4	82.7	2
633	China	23	Male	Profession	Arts	YouTube Le	Desktop	Self-Paced	8/2/2023	2.2	14	5	58.49	4
634	Germany	40	Female	High Schoo	Data Scien	Khan Acad	Tablet	Hybrid	6/16/2023	3.94	19	6	27.15	4
635	Japan	22	Other	High Schoo	Business	Udacity	Mobile	Hybrid	2/15/2023	4.39	18	10	89.28	3
636	Canada	16	Female	Undergrad	Business	YouTube Le	Desktop	Self-Paced	9/25/2023	3.12	0	1	35.15	5
637	India	42	Male	Profession	Computer S	Udacity	Tablet	Instructor-l	10/1/2023	2.71	1	7	68.55	1
638	Canada	26	Female	High Schoo	Business	edX	Desktop	Hybrid	5/12/2023	5.89	17	2	27.28	3
639	France	39	Male	Postgradua	Business	Khan Acad	Tablet	Instructor-l	3/28/2023	5.79	5	0	24.71	1
640	UAE	30	Female	Profession	Computer S	edX	Mobile	Instructor-l	7/12/2023	5.45	1	3	95.33	2
641	USA	32	Other	High Schoo	Business	Udacity	Laptop	Instructor-l	8/26/2023	0.86	0	6	64.25	2
642	UAE	24	Female	Undergrad	Business	Udacity	Desktop	Hybrid	#####	0.96	20	8	52.54	2
643	USA	18	Female	Postgradua	Medicine	edX	Desktop	Instructor-l	8/20/2023	4.97	19	4	23.34	2
644	South Afric.	49	Other	High Schoo	Engineering	Coursera	Desktop	Hybrid	#####	5.12	9	0	37.02	2
645	Australia	47	Female	Postgradua	Data Scien	edX	Desktop	Instructor-l	3/4/2023	4.49	8	6	86.44	2
646	India	16	Other	Undergrad	Data Scien	Coursera	Desktop	Self-Paced	5/6/2023	2.27	6	7	72.98	5
647	UK	19	Other	High Schoo	Data Scien	Khan Acad	Mobile	Instructor-l	1/5/2023	2.77	15	6	73.82	5
648	China	38	Male	Profession	Computer S	Udemy	Mobile	Instructor-l	7/12/2023	2.47	5	0	86.2	1
649	UAE	29	Male	Profession	Engineering	Coursera	Tablet	Instructor-l	#####	2.47	2	9	93.71	3
650	UK	32	Other	Profession	Business	Udacity	Laptop	Hybrid	#####	1.65	6	10	76.56	4
651	Canada	19	Male	Postgradua	Medicine	Udemy	Tablet	Self-Paced	#####	3.82	5	1	73.77	5
652	Brazil	50	Female	High Schoo	Arts	YouTube Le	Mobile	Instructor-l	#####	5.83	17	9	21.85	3
653	China	46	Female	High Schoo	Data Scien	Udemy	Mobile	Instructor-l	8/10/2023	2.74	3	10	87.55	5
654	UK	16	Other	Undergrad	Data Scien	Khan Acad	Mobile	Self-Paced	8/4/2023	2.24	12	3	62.59	3
655	USA	45	Female	High Schoo	Medicine	YouTube Le	Tablet	Instructor-l	4/11/2023	2.21	20	10	33.16	1
656	Japan	30	Male	Profession	Computer S	YouTube Le	Desktop	Hybrid	5/7/2023	1.81	10	0	28.63	3
657	South Afric.	19	Male	High Schoo	Arts	Coursera	Tablet	Hybrid	3/5/2023	0.83	1	6	26.84	3
658	France	39	Female	High Schoo	Medicine	Khan Acad	Laptop	Hybrid	#####	1.06	1	8	54.55	1
659	Australia	21	Female	High Schoo	Arts	Udacity	Tablet	Hybrid	12/4/2023	2.99	14	6	69.92	5
660	Australia	23	Other	Postgradua	Engineering	Khan Acad	Desktop	Hybrid	4/9/2023	0.57	2	9	28.64	2
661	France	42	Other	Postgradua	Engineering	Udacity	Laptop	Self-Paced	#####	1.84	1	0	55.57	2
662	Australia	24	Male	Undergrad	Medicine	Udacity	Mobile	Instructor-l	8/29/2023	2.39	11	0	44.69	5
663	Germany	45	Other	Profession	Medicine	YouTube Le	Tablet	Hybrid	6/26/2023	1.6	6	1	35.63	3
664	UK	44	Male	Profession	Business	Coursera	Laptop	Hybrid	#####	3.89	13	5	97.05	2
665	Germany	40	Male	High Schoo	Engineering	Coursera	Mobile	Instructor-l	4/28/2023	1.67	15	5	57.32	4

666 UAE	38 Male	High School Business	Udemy	Tablet	Self-Paced	1/16/2023	1.28	14	3	64.38	5
667 Canada	27 Male	Undergraduate Engineering	Coursera	Mobile	Hybrid	4/23/2023	4.45	10	8	90.83	2
668 France	44 Male	Postgraduate Engineering	YouTube Le	Laptop	Hybrid	3/12/2023	4.83	3	5	50.31	2
669 Canada	27 Male	Professional Data Science	edX	Tablet	Hybrid	#####	5.33	2	1	90.53	2
670 Germany	49 Female	Undergraduate Engineering	Udemy	Mobile	Hybrid	8/8/2023	1.85	1	9	98.16	5
671 South Africa	20 Female	High School Business	Udacity	Desktop	Hybrid	5/24/2023	5.18	18	7	89.83	2
672 Japan	45 Other	Professional Arts	edX	Desktop	Hybrid	9/18/2023	3.35	5	5	49.94	3
673 Pakistan	28 Female	Professional Arts	Udacity	Laptop	Instructor-L	#####	1.64	6	7	71.98	2
674 Japan	37 Male	High School Arts	Udacity	Tablet	Instructor-L	5/11/2023	1.24	2	4	64.04	4
675 Pakistan	16 Male	Professional Business	edX	Mobile	Instructor-L	8/19/2023	2.75	15	5	57.4	3
676 UAE	32 Male	High School Computer Science	Coursera	Tablet	Self-Paced	2/12/2023	3.26	17	10	43.56	1
677 South Africa	32 Male	Undergraduate Data Science	YouTube Le	Tablet	Self-Paced	10/7/2023	1.58	10	4	36.02	3
678 UAE	15 Female	Undergraduate Arts	Udemy	Laptop	Hybrid	6/3/2023	2.41	12	6	42.55	5
679 India	20 Female	Undergraduate Arts	YouTube Le	Desktop	Self-Paced	4/18/2023	3.34	17	7	57.96	4
680 Canada	34 Other	High School Arts	YouTube Le	Tablet	Instructor-L	8/13/2023	3.57	11	2	56	5
681 India	16 Other	High School Business	Udemy	Tablet	Hybrid	4/26/2023	4.27	12	8	53.53	3
682 Germany	40 Male	Professional Business	Khan Academy	Mobile	Instructor-L	#####	5.53	18	6	83.93	4
683 UK	50 Male	High School Data Science	Udacity	Desktop	Self-Paced	#####	4.01	9	1	96.96	2
684 Germany	33 Other	High School Arts	Coursera	Tablet	Hybrid	4/6/2023	5.51	12	4	35.92	2
685 UK	23 Other	Professional Arts	YouTube Le	Mobile	Instructor-L	1/6/2023	5.23	13	6	33.75	2
686 Canada	34 Other	Undergraduate Medicine	YouTube Le	Desktop	Instructor-L	4/16/2023	1.63	13	10	30.39	4
687 UAE	30 Other	Postgraduate Medicine	Khan Academy	Desktop	Instructor-L	4/14/2023	1.28	2	6	20.6	5
688 South Africa	34 Female	Undergraduate Arts	Udemy	Laptop	Hybrid	#####	1	20	7	23.13	3
689 Pakistan	17 Male	Undergraduate Engineering	YouTube Le	Tablet	Hybrid	8/10/2023	5.51	5	9	56.63	1
690 UAE	50 Male	Postgraduate Computer Science	Coursera	Tablet	Instructor-L	2/4/2023	4.47	6	7	75.84	4
691 UK	44 Female	Postgraduate Data Science	Khan Academy	Laptop	Instructor-L	8/19/2023	1.64	1	7	33.19	1
692 China	44 Male	High School Medicine	YouTube Le	Laptop	Hybrid	1/20/2023	1.13	4	5	20.86	4
693 Australia	21 Male	Postgraduate Computer Science	Udacity	Desktop	Self-Paced	8/13/2023	5.01	5	2	31.22	1
694 India	26 Male	High School Data Science	Udacity	Laptop	Instructor-L	2/9/2023	0.56	8	2	73.71	4
695 Pakistan	34 Female	High School Medicine	Coursera	Mobile	Instructor-L	#####	3.99	16	10	23.82	1
696 USA	41 Male	High School Engineering	Udemy	Mobile	Self-Paced	4/14/2023	2.56	7	3	94.31	1
697 Pakistan	47 Male	Postgraduate Engineering	Udacity	Laptop	Hybrid	2/19/2023	5.07	5	2	83.75	1
698 Germany	21 Female	Postgraduate Business	Coursera	Desktop	Hybrid	4/17/2023	2.67	13	1	94.75	2
699 Brazil	38 Male	High School Business	Khan Academy	Tablet	Hybrid	6/11/2023	1.67	7	1	20.96	3
700 France	21 Other	Postgraduate Data Science	YouTube Le	Desktop	Hybrid	9/13/2023	1.06	17	9	98.65	2
701 UK	36 Male	Professional Arts	Udacity	Laptop	Hybrid	#####	1.46	10	10	30.63	4
702 France	30 Other	Professional Business	Udacity	Mobile	Self-Paced	#####	0.57	0	9	76.37	1

703	Brazil	17	Male	Professional Data Science	edX	Laptop	Instructor-L	3/12/2023	2.13	4	6	49.96	2
704	UAE	16	Male	Postgraduate Engineering	Udemy	Laptop	Hybrid	6/12/2023	4.68	16	6	71.49	3
705	Australia	39	Other	Postgraduate Business	Khan Academy	Mobile	Self-Paced	1/28/2023	4.16	7	10	92.53	2
706	Canada	20	Male	Undergraduate Business	Udacity	Mobile	Instructor-L	9/9/2023	1.56	20	2	25.6	2
707	Australia	30	Female	Postgraduate Medicine	Khan Academy	Laptop	Instructor-L	8/28/2023	4.47	7	6	44.92	2
708	China	43	Female	Professional Business	Khan Academy	Mobile	Instructor-L	9/4/2023	5.85	12	6	26.4	2
709	Canada	50	Other	Undergraduate Engineering	Khan Academy	Desktop	Instructor-L	8/7/2023	4.67	9	9	88.32	5
710	Canada	45	Male	Undergraduate Business	Coursera	Mobile	Hybrid	8/21/2023	3.59	15	1	42.66	3
711	China	34	Other	High School Arts	Coursera	Mobile	Instructor-L	7/11/2023	5.59	12	5	59.32	4
712	South Africa	46	Other	Postgraduate Data Science	Coursera	Desktop	Instructor-L	#####	4.7	8	5	32.99	5
713	South Africa	24	Female	Professional Data Science	Udemy	Tablet	Self-Paced	5/7/2023	0.69	11	10	39.39	1
714	UAE	20	Other	Professional Arts	YouTube Learning	Mobile	Hybrid	11/5/2023	4.14	5	0	66.27	1
715	Japan	49	Other	Professional Medicine	edX	Desktop	Hybrid	4/7/2023	1.41	13	4	90.08	3
716	South Africa	28	Other	Professional Data Science	edX	Mobile	Self-Paced	2/15/2023	3.65	11	2	28.74	3
717	Brazil	33	Other	Professional Business	Udemy	Tablet	Self-Paced	9/9/2023	0.88	13	8	20.13	4
718	Australia	28	Male	Undergraduate Computer Science	YouTube Learning	Laptop	Self-Paced	#####	3.18	16	1	30.75	4
719	UK	25	Male	Postgraduate Computer Science	Khan Academy	Mobile	Instructor-L	5/13/2023	5.29	14	10	98.64	5
720	USA	18	Female	High School Data Science	Udacity	Mobile	Self-Paced	2/2/2023	3.72	15	7	47.37	1
721	China	45	Female	Professional Engineering	edX	Tablet	Instructor-L	4/19/2023	0.54	19	8	61.79	3
722	India	36	Male	High School Arts	YouTube Learning	Desktop	Hybrid	5/3/2023	4.16	12	9	95.28	1
723	India	43	Other	Professional Medicine	Khan Academy	Laptop	Self-Paced	3/13/2023	1.18	16	4	22.05	2
724	USA	35	Other	Professional Business	Udacity	Desktop	Instructor-L	#####	4.97	0	10	96.6	3
725	South Africa	39	Female	Undergraduate Data Science	Udemy	Mobile	Self-Paced	#####	2.42	15	10	83.52	1
726	China	22	Female	Undergraduate Business	Udemy	Laptop	Hybrid	9/12/2023	2.16	17	7	83.75	2
727	Pakistan	32	Male	Postgraduate Data Science	Khan Academy	Mobile	Hybrid	#####	2.89	0	2	27.15	3
728	Germany	19	Other	Postgraduate Arts	YouTube Learning	Desktop	Hybrid	3/11/2023	3.98	15	1	93.82	3
729	France	22	Female	High School Computer Science	Coursera	Tablet	Hybrid	#####	5.81	13	3	82.81	2
730	Canada	35	Female	High School Engineering	Coursera	Laptop	Instructor-L	#####	4.6	3	9	94.98	3
731	Australia	29	Male	Professional Computer Science	Udacity	Desktop	Instructor-L	8/5/2023	2.51	4	8	45.57	5
732	Canada	33	Male	High School Medicine	edX	Tablet	Hybrid	3/16/2023	2.13	7	7	85.29	4
733	China	33	Other	Professional Computer Science	edX	Laptop	Hybrid	#####	5.98	18	7	29.88	2
734	China	40	Female	Undergraduate Computer Science	Udacity	Desktop	Instructor-L	4/18/2023	5.64	7	0	87.85	2
735	Japan	33	Female	Undergraduate Data Science	Udacity	Desktop	Self-Paced	8/5/2023	5.95	12	6	74.23	1
736	Brazil	25	Other	Undergraduate Arts	YouTube Learning	Desktop	Instructor-L	3/9/2023	4.85	1	4	45.87	4
737	India	21	Other	Undergraduate Arts	Khan Academy	Laptop	Self-Paced	3/16/2023	4.92	6	10	36.78	1
738	Brazil	36	Other	Professional Business	YouTube Learning	Desktop	Self-Paced	2/19/2023	3.11	1	1	48.45	5
739	Brazil	39	Other	High School Arts	YouTube Learning	Desktop	Instructor-L	1/18/2023	2.68	9	9	29.5	2

740 UK	46 Other	Undergrad Computer Science	Udacity	Desktop	Instructor-L	#####	2.52	3	1	72.26	1
741 Brazil	42 Female	Undergrad Computer Science	edX	Mobile	Hybrid	#####	4.87	5	6	79.63	4
742 Japan	48 Female	High School Medicine	Udacity	Mobile	Self-Paced	10/3/2023	4.97	0	6	34.79	5
743 Japan	43 Female	High School Computer Science	Udemy	Laptop	Hybrid	12/4/2023	1.49	19	2	91.81	1
744 Japan	34 Female	Undergrad Arts	YouTube Learning	Mobile	Self-Paced	3/24/2023	1.91	1	1	27.03	1
745 China	23 Other	Professional Data Science	edX	Tablet	Hybrid	6/3/2023	5.7	9	10	23.69	5
746 Germany	24 Female	Undergrad Business	Udacity	Laptop	Hybrid	10/3/2023	4.28	1	3	60.85	1
747 France	31 Female	Undergrad Arts	Khan Academy	Mobile	Instructor-L	7/3/2023	4.51	13	1	42.19	5
748 Brazil	32 Other	Undergrad Data Science	edX	Laptop	Instructor-L	#####	4.32	17	3	54.03	1
749 Germany	19 Female	High School Medicine	Coursera	Desktop	Self-Paced	3/20/2023	4.83	12	0	45.31	5
750 UAE	29 Female	High School Computer Science	Khan Academy	Laptop	Instructor-L	6/18/2023	2.5	10	4	71.21	2
751 UAE	46 Male	Postgraduate Data Science	Udacity	Tablet	Hybrid	2/23/2023	1.18	16	4	82.62	5
752 Canada	37 Other	Professional Arts	Udacity	Laptop	Instructor-L	5/19/2023	5.43	5	5	68.6	4
753 Australia	32 Male	Postgraduate Data Science	Udemy	Desktop	Hybrid	1/5/2023	4.42	4	2	74.93	4
754 France	42 Other	Undergrad Engineering	YouTube Learning	Mobile	Instructor-L	8/23/2023	5.92	14	8	34.65	3
755 South Africa	30 Male	Undergrad Medicine	Coursera	Mobile	Hybrid	7/28/2023	5.15	20	1	81.65	1
756 South Africa	23 Female	Professional Medicine	YouTube Learning	Mobile	Instructor-L	5/27/2023	3.21	0	6	64.33	5
757 South Africa	37 Male	High School Medicine	Khan Academy	Laptop	Hybrid	1/8/2023	5.51	0	6	69.3	5
758 India	18 Female	Professional Arts	Udemy	Tablet	Self-Paced	9/26/2023	1.46	11	2	92.3	5
759 France	45 Female	Postgraduate Business	Coursera	Desktop	Self-Paced	6/23/2023	1.87	17	1	93.12	3
760 Australia	46 Male	Postgraduate Computer Science	Udacity	Desktop	Instructor-L	6/6/2023	5.78	16	0	94.33	4
761 USA	21 Female	Professional Business	Coursera	Laptop	Instructor-L	6/2/2023	0.53	5	6	48.31	3
762 Pakistan	38 Female	Postgraduate Arts	Udemy	Tablet	Self-Paced	3/5/2023	0.54	8	3	93.05	4
763 USA	37 Other	Undergrad Computer Science	Udemy	Tablet	Self-Paced	8/13/2023	2.92	4	5	72.5	4
764 China	32 Male	Professional Arts	Udacity	Desktop	Hybrid	3/10/2023	4.59	1	2	51.56	2
765 Canada	22 Male	High School Business	Udemy	Tablet	Hybrid	1/1/2024	4.63	12	8	30.19	4
766 South Africa	15 Female	Professional Engineering	edX	Desktop	Self-Paced	1/7/2023	1.8	10	6	81.39	5
767 France	22 Female	Undergrad Data Science	Khan Academy	Laptop	Instructor-L	8/8/2023	1.34	16	2	39.82	2
768 Germany	24 Male	High School Business	Khan Academy	Mobile	Instructor-L	#####	1.07	16	9	82.62	2
769 USA	39 Female	Postgraduate Data Science	YouTube Learning	Laptop	Self-Paced	4/9/2023	2.84	19	3	94.33	1
770 France	22 Female	Postgraduate Engineering	edX	Desktop	Self-Paced	6/22/2023	0.84	13	10	54.09	1
771 Germany	33 Female	Postgraduate Medicine	Coursera	Desktop	Self-Paced	6/13/2023	1.5	0	0	91.61	3
772 Brazil	15 Other	Undergrad Engineering	edX	Tablet	Hybrid	5/10/2023	2.5	9	1	95.87	1
773 Australia	39 Male	High School Business	YouTube Learning	Mobile	Self-Paced	#####	2.54	20	4	62.31	2
774 UK	19 Other	Postgraduate Engineering	YouTube Learning	Desktop	Self-Paced	#####	5.36	6	3	97.47	4
775 South Africa	31 Other	Postgraduate Engineering	Khan Academy	Mobile	Instructor-L	10/1/2023	0.74	6	6	77.66	5
776 Australia	32 Other	Undergrad Engineering	Coursera	Mobile	Hybrid	2/4/2023	3.38	16	0	58.63	2

777	Canada	43	Other	Professional Medicine	Khan Academy	Desktop	Hybrid	4/8/2023	2.69	17	8	79.26	1
778	South Africa	15	Other	Professional Medicine	YouTube Learning	Tablet	Instructor-L	5/20/2023	0.52	18	3	36.55	5
779	USA	49	Male	Postgraduate Computer Science	YouTube Learning	Laptop	Instructor-L	4/23/2023	1.98	3	2	43.71	2
780	Japan	22	Male	Postgraduate Data Science	Udacity	Tablet	Instructor-L	3/10/2023	4.85	20	3	41.63	2
781	Australia	33	Female	High School Data Science	Coursera	Tablet	Self-Paced	2/12/2023	5.36	8	2	95.71	4
782	UK	39	Other	Postgraduate Data Science	YouTube Learning	Laptop	Instructor-L	5/24/2023	5.84	17	10	34.14	5
783	China	29	Other	Professional Engineering	Udemy	Desktop	Self-Paced	4/23/2023	1.62	20	6	45.94	2
784	China	26	Other	Postgraduate Computer Science	edX	Laptop	Self-Paced	9/11/2023	1.52	5	3	34.52	5
785	Germany	44	Other	Professional Computer Science	YouTube Learning	Laptop	Hybrid	7/21/2023	1.53	4	1	74.99	4
786	UAE	17	Male	Undergraduate Computer Science	edX	Laptop	Hybrid	1/7/2023	2.58	0	1	68.26	1
787	South Africa	20	Male	Undergraduate Arts	Udacity	Desktop	Self-Paced	11/4/2023	5.81	3	8	21.08	3
788	Brazil	49	Male	High School Computer Science	Coursera	Tablet	Self-Paced	6/7/2023	1.35	1	8	46.54	3
789	Germany	42	Female	Undergraduate Engineering	YouTube Learning	Tablet	Self-Paced	9/19/2023	2.78	0	3	90.92	1
790	UK	29	Male	Postgraduate Engineering	Coursera	Tablet	Self-Paced	#####	5.36	3	7	50.78	2
791	Canada	42	Other	Postgraduate Medicine	Udemy	Desktop	Self-Paced	7/4/2023	5.56	1	9	93.87	2
792	France	46	Other	Postgraduate Engineering	YouTube Learning	Mobile	Self-Paced	12/8/2023	3.94	9	5	74.97	1
793	South Africa	45	Male	High School Medicine	Khan Academy	Tablet	Self-Paced	3/18/2023	1.31	4	6	82.22	4
794	China	42	Female	Professional Medicine	YouTube Learning	Tablet	Self-Paced	2/16/2023	1.2	12	5	45.84	3
795	Japan	46	Other	Undergraduate Arts	Coursera	Desktop	Hybrid	12/1/2023	2.61	17	7	93.73	5
796	India	15	Male	High School Engineering	Udacity	Desktop	Self-Paced	#####	4.96	7	1	82.13	2
797	Canada	50	Female	Undergraduate Business	Udemy	Mobile	Hybrid	2/26/2023	2.42	4	4	24.77	4
798	South Africa	42	Female	High School Data Science	Coursera	Mobile	Instructor-L	3/12/2023	4.33	4	6	29.38	1
799	Germany	19	Male	Professional Business	Udemy	Desktop	Hybrid	11/1/2023	0.67	11	2	89.64	1
800	South Africa	36	Female	High School Engineering	Coursera	Laptop	Self-Paced	3/13/2023	4.34	9	7	79.85	4
801	Pakistan	42	Other	Professional Medicine	YouTube Learning	Tablet	Hybrid	#####	4.63	16	2	22.57	1
802	Japan	39	Male	Undergraduate Arts	Udacity	Mobile	Self-Paced	9/14/2023	1.75	5	4	44.48	1
803	South Africa	44	Female	Postgraduate Data Science	YouTube Learning	Desktop	Instructor-L	7/20/2023	4.6	17	9	34.7	1
804	UK	21	Male	Postgraduate Medicine	edX	Mobile	Self-Paced	3/26/2023	2.54	13	3	24.37	3
805	UAE	34	Male	Undergraduate Data Science	Coursera	Laptop	Instructor-L	5/25/2023	1.09	6	9	33.02	1
806	USA	35	Male	Postgraduate Computer Science	edX	Tablet	Instructor-L	2/13/2023	3.61	18	7	98.13	1
807	India	41	Other	High School Medicine	Udemy	Mobile	Hybrid	9/14/2023	4.64	11	2	35.59	1
808	Canada	44	Male	High School Data Science	Udemy	Laptop	Hybrid	7/15/2023	5.28	1	4	58.16	2
809	Brazil	48	Female	Professional Business	edX	Tablet	Instructor-L	12/1/2023	4.45	16	8	31.27	5
810	Australia	19	Male	Professional Computer Science	Coursera	Laptop	Instructor-L	#####	2.87	12	3	88.48	2
811	China	35	Male	Postgraduate Business	Coursera	Tablet	Hybrid	10/8/2023	4.89	2	7	89.4	1
812	France	43	Other	Undergraduate Computer Science	Udacity	Desktop	Self-Paced	7/6/2023	0.89	14	4	48.27	4
813	China	38	Other	Postgraduate Engineering	Coursera	Desktop	Hybrid	7/6/2023	2.71	19	10	88.72	2

814	South Africa	30	Other	High School Business	Coursera	Tablet	Instructor-L	8/19/2023	5.32	1	9	41.03	1
815	Brazil	20	Female	Professional Arts	YouTube Learning	Desktop	Self-Paced	3/23/2023	5.2	7	6	65.61	4
816	Pakistan	36	Male	Postgraduate Engineering	Udacity	Desktop	Self-Paced	2/13/2023	1.1	12	6	34.42	2
817	Canada	45	Male	Undergraduate Engineering	Udacity	Mobile	Hybrid	#####	1.13	14	0	79.3	5
818	USA	28	Male	Professional Engineering	edX	Laptop	Self-Paced	7/14/2023	4.95	13	7	24.99	2
819	Japan	28	Other	Postgraduate Business	Coursera	Mobile	Instructor-L	3/14/2023	2.73	9	7	25.54	4
820	China	45	Other	Undergraduate Data Science	Khan Academy	Tablet	Hybrid	6/25/2023	2.13	6	5	97.07	4
821	South Africa	24	Female	Postgraduate Computer Science	Udemy	Desktop	Self-Paced	#####	0.55	19	3	51.13	1
822	South Africa	15	Female	Undergraduate Data Science	Khan Academy	Mobile	Self-Paced	9/13/2023	1.12	13	4	89.14	5
823	Pakistan	28	Female	Undergraduate Business	YouTube Learning	Mobile	Instructor-L	4/22/2023	1.53	17	2	79.66	5
824	Brazil	44	Female	Professional Engineering	edX	Desktop	Hybrid	7/6/2023	5.43	16	1	21.3	4
825	Japan	25	Other	Professional Arts	edX	Desktop	Hybrid	6/21/2023	1.47	13	5	29.07	2
826	UK	16	Other	Professional Computer Science	Khan Academy	Mobile	Hybrid	5/26/2023	5.66	3	1	76.17	1
827	Germany	44	Other	Professional Computer Science	Udemy	Desktop	Self-Paced	8/16/2023	4.93	9	6	60.27	2
828	USA	38	Male	Postgraduate Engineering	YouTube Learning	Tablet	Instructor-L	6/29/2023	5.53	13	10	97.41	4
829	USA	24	Female	Postgraduate Engineering	Udemy	Desktop	Self-Paced	8/1/2023	0.52	13	0	73.86	1
830	UAE	42	Male	Professional Data Science	Udemy	Desktop	Instructor-L	#####	1.56	20	6	97.88	1
831	Brazil	40	Other	Postgraduate Medicine	Udemy	Tablet	Self-Paced	9/22/2023	1.77	4	8	32.68	1
832	USA	49	Male	Professional Computer Science	YouTube Learning	Laptop	Instructor-L	2/17/2023	2.91	20	9	27.46	2
833	France	27	Other	Undergraduate Data Science	Khan Academy	Tablet	Hybrid	#####	2.47	7	10	70.52	2
834	UK	22	Female	High School Computer Science	Udemy	Tablet	Instructor-L	1/27/2023	5.64	20	0	42	5
835	UK	46	Male	Professional Computer Science	Khan Academy	Mobile	Self-Paced	4/3/2023	3.22	11	3	27.42	4
836	Canada	34	Male	Undergraduate Data Science	Udacity	Mobile	Self-Paced	#####	5.39	20	7	53.59	2
837	USA	25	Other	Postgraduate Computer Science	Udemy	Mobile	Hybrid	6/25/2023	3.16	19	9	99.5	5
838	Germany	16	Female	Undergraduate Business	Coursera	Laptop	Instructor-L	1/12/2023	4.69	6	5	61.44	1
839	China	46	Female	Professional Business	edX	Laptop	Self-Paced	5/21/2023	5.74	11	8	58.53	3
840	UAE	34	Male	Undergraduate Data Science	Khan Academy	Desktop	Instructor-L	#####	4.45	12	1	87.68	5
841	Australia	39	Female	Undergraduate Medicine	edX	Tablet	Hybrid	8/5/2023	1.99	10	9	67.71	1
842	Pakistan	33	Other	Postgraduate Arts	Coursera	Mobile	Self-Paced	2/2/2023	5.39	16	4	55.95	5
843	Brazil	38	Female	Undergraduate Engineering	Coursera	Mobile	Instructor-L	6/15/2023	1.52	7	1	54.35	2
844	Germany	50	Male	Professional Engineering	Udacity	Laptop	Hybrid	#####	2.31	14	9	20.87	3
845	Australia	41	Other	Professional Engineering	edX	Laptop	Self-Paced	4/22/2023	2.03	19	10	28.23	1
846	UK	43	Male	Postgraduate Medicine	Khan Academy	Laptop	Hybrid	1/26/2023	3.24	8	6	84.22	1
847	France	23	Female	High School Medicine	Udacity	Mobile	Instructor-L	1/11/2023	4.04	18	0	42.8	4
848	India	37	Female	High School Medicine	edX	Desktop	Hybrid	#####	3.08	13	4	21.3	3
849	India	21	Male	Undergraduate Computer Science	Coursera	Laptop	Self-Paced	1/25/2023	4.33	14	7	51.47	1
850	Germany	38	Other	High School Data Science	Coursera	Tablet	Self-Paced	6/15/2023	4.48	7	2	88.91	1

851 UAE	39 Female	Undergrad Business	Udacity	Desktop	Self-Paced	2/26/2023	2.17	8	5	23.84	5
852 Brazil	22 Other	Undergrad Medicine	Khan Acad	Desktop	Instructor-l	3/6/2023	1.31	18	6	45.55	4
853 South Afric.	20 Female	Undergrad Data Scien	YouTube Le	Laptop	Hybrid	6/14/2023	3.15	2	4	81.81	3
854 China	39 Male	Profession Computer	edX	Laptop	Hybrid	2/9/2023	3.22	6	0	26.01	2
855 Japan	21 Male	Undergrad Engineering	Khan Acad	Desktop	Hybrid	9/28/2023	2.22	9	7	61.11	2
856 Canada	34 Other	High Schoo Business	Khan Acad	Mobile	Hybrid	9/20/2023	2.7	2	4	36.24	4
857 China	48 Female	Postgradua Engineering	Coursera	Mobile	Instructor-l	2/26/2023	5.42	5	4	39.24	1
858 USA	43 Female	Postgradua Computer	Coursera	Desktop	Hybrid	8/9/2023	2.68	13	8	36.97	3
859 Japan	46 Other	Profession Computer	YouTube Le	Mobile	Hybrid	8/5/2023	1.54	5	9	35.51	3
860 France	30 Male	High Schoo Engineering	Udemy	Desktop	Instructor-l	5/8/2023	1.71	1	0	96.72	5
861 Canada	28 Female	Postgradua Data Scien	Udacity	Tablet	Hybrid	7/21/2023	4.54	8	7	28.1	2
862 South Afric.	30 Male	Postgradua Data Scien	Coursera	Laptop	Self-Paced	1/2/2023	3.27	19	7	27.54	3
863 Pakistan	36 Male	Undergrad Engineering	Coursera	Laptop	Hybrid	6/20/2023	1.28	0	10	91.99	4
864 Germany	45 Male	High Schoo Computer	Udacity	Tablet	Self-Paced	1/5/2023	5.83	18	0	67.52	4
865 UAE	36 Female	Profession Data Scien	edX	Tablet	Hybrid	9/26/2023	4.65	3	1	60.25	3
866 Japan	45 Male	Postgradua Data Scien	Udacity	Mobile	Self-Paced	9/7/2023	3.02	11	4	40.28	3
867 USA	30 Other	Profession Engineering	Udemy	Mobile	Self-Paced	7/30/2023	4.13	4	5	88.5	4
868 China	48 Male	Postgradua Data Scien	edX	Tablet	Instructor-l	7/13/2023	5.81	20	10	71.1	5
869 Australia	48 Other	Postgradua Medicine	Coursera	Desktop	Instructor-l	#####	5.97	9	3	53.38	1
870 China	24 Female	Undergrad Medicine	edX	Laptop	Instructor-l	#####	4.86	9	1	97.45	1
871 Germany	33 Other	High Schoo Computer	Khan Acad	Tablet	Self-Paced	9/7/2023	4.9	0	7	43.06	1
872 India	33 Other	Undergrad Computer	YouTube Le	Tablet	Self-Paced	8/9/2023	5.09	1	4	48.18	2
873 China	37 Male	Profession Arts	Khan Acad	Mobile	Instructor-l	4/11/2023	5.55	9	3	54.56	1
874 UAE	23 Other	Undergrad Engineering	Udemy	Desktop	Hybrid	6/4/2023	1.45	13	10	67.76	3
875 Japan	26 Female	Profession Computer	Udemy	Desktop	Hybrid	4/13/2023	0.97	18	10	44.08	4
876 Pakistan	44 Female	Profession Arts	Coursera	Mobile	Instructor-l	6/10/2023	4.27	11	7	60.31	3
877 Japan	38 Male	Postgradua Computer	Khan Acad	Laptop	Instructor-l	2/15/2023	3.88	9	3	80.47	5
878 UK	18 Female	High Schoo Engineering	Udacity	Mobile	Instructor-l	#####	4.94	16	7	20.48	1
879 Brazil	47 Other	High Schoo Data Scien	Udemy	Laptop	Hybrid	#####	2.32	1	1	58.52	5
880 Brazil	34 Other	High Schoo Arts	Udacity	Laptop	Self-Paced	9/11/2023	5.42	20	2	30.91	3
881 Germany	28 Male	Profession Computer	Udacity	Desktop	Instructor-l	2/4/2023	3.82	3	8	20	1
882 Japan	31 Other	Profession Data Scien	Udacity	Mobile	Instructor-l	1/29/2023	2.15	15	2	94.08	2
883 South Afric.	49 Male	Profession Arts	edX	Tablet	Hybrid	3/16/2023	1.52	7	2	70.9	5
884 South Afric.	21 Female	Profession Arts	Udemy	Mobile	Instructor-l	2/21/2023	3.21	8	6	96.73	4
885 Brazil	43 Male	Postgradua Business	Khan Acad	Desktop	Instructor-l	8/23/2023	2.64	18	4	29.61	1
886 South Afric.	48 Female	High Schoo Business	YouTube Le	Laptop	Instructor-l	1/5/2023	2.47	16	3	98.54	3
887 Pakistan	19 Other	Profession Arts	Khan Acad	Laptop	Hybrid	12/2/2023	2.37	4	4	77.54	3

888 South Africa	35 Other	Postgraduate Medicine	Udacity	Desktop	Self-Paced	#####	4.76	16	4	94.19	2
889 China	45 Female	Undergraduate Data Science	Udemy	Mobile	Self-Paced	1/24/2023	4.53	7	1	22.36	1
890 France	22 Male	High School Arts	edX	Mobile	Self-Paced	7/16/2023	2.81	2	0	80.47	5
891 Japan	27 Male	Postgraduate Arts	Khan Academy	Tablet	Self-Paced	6/14/2023	2.97	4	10	28.61	5
892 Australia	16 Other	High School Business	Coursera	Laptop	Self-Paced	4/14/2023	2.89	16	3	79.37	1
893 Brazil	48 Female	Undergraduate Business	Udacity	Desktop	Hybrid	7/4/2023	3.63	2	5	81.95	2
894 Pakistan	39 Male	High School Business	Udacity	Tablet	Self-Paced	6/30/2023	5.45	4	1	48.52	4
895 Germany	33 Female	Professional Data Science	edX	Mobile	Self-Paced	3/2/2023	0.78	17	5	59.9	1
896 France	40 Other	High School Medicine	YouTube Learning	Mobile	Hybrid	5/28/2023	3.66	16	9	25.98	5
897 India	41 Female	Undergraduate Engineering	Coursera	Laptop	Self-Paced	8/30/2023	5.92	20	0	94.95	1
898 UK	17 Female	High School Arts	Udacity	Mobile	Hybrid	10/8/2023	2.31	1	3	85.34	4
899 China	47 Male	Postgraduate Arts	Khan Academy	Tablet	Self-Paced	9/3/2023	1.99	1	1	95.73	1
900 Pakistan	16 Other	Professional Computer Science	Khan Academy	Desktop	Hybrid	1/11/2023	0.64	6	8	94.5	5
901 UK	38 Female	Undergraduate Engineering	Khan Academy	Mobile	Self-Paced	3/6/2023	2.85	4	1	54.38	4
902 USA	15 Other	Undergraduate Computer Science	Coursera	Mobile	Self-Paced	4/29/2023	0.56	13	8	27.36	5
903 France	23 Other	Professional Arts	YouTube Learning	Mobile	Hybrid	8/13/2023	0.74	11	9	34.45	2
904 Germany	43 Other	Postgraduate Engineering	Udacity	Tablet	Hybrid	2/9/2023	5.66	6	7	26.11	3
905 USA	37 Female	Professional Engineering	Coursera	Laptop	Self-Paced	5/6/2023	1.97	17	8	62.15	1
906 South Africa	24 Male	Undergraduate Data Science	Khan Academy	Desktop	Self-Paced	9/24/2023	4.58	6	1	38.44	3
907 France	20 Male	Postgraduate Medicine	Khan Academy	Desktop	Self-Paced	1/11/2023	0.69	8	9	59.91	4
908 Brazil	42 Other	High School Data Science	edX	Mobile	Hybrid	7/15/2023	0.74	6	6	50.77	2
909 Germany	16 Female	Professional Arts	YouTube Learning	Mobile	Self-Paced	6/28/2023	5.51	10	4	94.98	5
910 Pakistan	48 Female	Undergraduate Arts	Khan Academy	Laptop	Self-Paced	#####	4.47	9	8	51.05	4
911 UAE	49 Female	Postgraduate Medicine	Khan Academy	Mobile	Hybrid	1/8/2023	4.25	8	1	42.46	2
912 UK	34 Other	Postgraduate Engineering	Udemy	Desktop	Instructor-Led	5/21/2023	4.13	20	9	48.94	1
913 Germany	41 Male	High School Engineering	Udacity	Tablet	Self-Paced	1/9/2023	3.07	11	7	55.19	5
914 Canada	29 Other	Undergraduate Business	Udacity	Mobile	Self-Paced	8/14/2023	4.71	8	4	34.38	4
915 India	17 Other	Undergraduate Computer Science	YouTube Learning	Tablet	Instructor-Led	2/28/2023	1.51	16	7	72.37	5
916 Australia	30 Female	High School Computer Science	Udacity	Desktop	Self-Paced	1/9/2023	5.22	11	8	74.27	1
917 UK	42 Female	Undergraduate Computer Science	edX	Tablet	Instructor-Led	9/19/2023	1.62	18	5	26.2	4
918 Canada	38 Male	Postgraduate Business	Udacity	Mobile	Self-Paced	7/28/2023	2.56	9	9	91.79	1
919 Germany	39 Other	High School Data Science	YouTube Learning	Laptop	Instructor-Led	11/8/2023	2.22	16	9	36.92	3
920 Australia	50 Other	Professional Medicine	YouTube Learning	Mobile	Hybrid	#####	0.93	7	9	26.28	5
921 France	27 Other	Postgraduate Business	edX	Laptop	Instructor-Led	1/27/2023	4.13	16	7	68.57	3
922 South Africa	41 Female	High School Engineering	Udacity	Mobile	Instructor-Led	4/29/2023	4.62	3	3	56.47	4
923 Canada	49 Male	Professional Data Science	Udacity	Laptop	Hybrid	12/1/2023	1.77	13	3	58.73	5
924 Pakistan	47 Male	Professional Data Science	Udemy	Laptop	Instructor-Led	5/14/2023	2.38	3	1	83.67	4

925	Canada	17	Female	High School	Data Science	Udemy	Mobile	Self-Paced	1/8/2023	2.8	17	7	33.34	1
926	Pakistan	50	Male	Postgraduate	Computer Science	edX	Tablet	Hybrid	9/21/2023	5.55	13	5	89.35	2
927	China	41	Other	Professional	Data Science	Khan Academy	Tablet	Instructor-L	11/8/2023	5.97	1	1	69.33	3
928	Canada	15	Other	Postgraduate	Data Science	YouTube Learning	Desktop	Instructor-L	#####	1.51	18	8	30.77	1
929	Germany	34	Female	Postgraduate	Computer Science	Udacity	Desktop	Instructor-L	6/14/2023	3.3	18	4	55.09	1
930	Pakistan	48	Female	Postgraduate	Computer Science	edX	Tablet	Self-Paced	6/15/2023	4.67	4	0	50.73	2
931	France	21	Male	Postgraduate	Business	Coursera	Laptop	Hybrid	3/2/2023	3.18	7	2	43.03	3
932	UAE	27	Male	Professional	Computer Science	edX	Laptop	Instructor-L	9/18/2023	0.65	1	8	80.39	5
933	UK	22	Female	Professional	Arts	edX	Mobile	Self-Paced	#####	2.95	4	7	54.12	3
934	South Africa	19	Female	Undergraduate	Medicine	edX	Tablet	Instructor-L	5/23/2023	1.14	11	1	78.53	2
935	Pakistan	21	Other	Postgraduate	Business	Udacity	Mobile	Hybrid	#####	4.2	2	5	78.84	1
936	France	45	Male	Professional	Business	YouTube Learning	Desktop	Instructor-L	#####	1.25	12	3	20.64	2
937	Pakistan	19	Female	Undergraduate	Data Science	Udemy	Mobile	Instructor-L	3/9/2023	5.32	16	3	35.89	1
938	China	48	Other	Undergraduate	Engineering	Udemy	Tablet	Hybrid	#####	2.59	18	3	41.05	3
939	China	33	Male	Undergraduate	Computer Science	edX	Desktop	Instructor-L	9/6/2023	3.97	19	5	59.22	5
940	Brazil	22	Female	Professional	Data Science	Udemy	Desktop	Instructor-L	6/16/2023	2.84	5	7	39.79	3
941	Germany	41	Male	Postgraduate	Engineering	YouTube Learning	Tablet	Instructor-L	11/4/2023	1.79	9	4	52.96	5
942	China	29	Female	High School	Engineering	Khan Academy	Desktop	Self-Paced	7/20/2023	2.84	8	0	84.72	3
943	Australia	36	Male	High School	Data Science	Coursera	Desktop	Self-Paced	#####	3.45	20	1	90.05	5
944	Japan	28	Female	Undergraduate	Business	Udacity	Desktop	Hybrid	#####	2.44	17	1	46.66	1
945	Germany	50	Other	Undergraduate	Computer Science	Coursera	Mobile	Hybrid	4/28/2023	1.39	11	5	43.21	4
946	France	16	Male	Undergraduate	Computer Science	edX	Mobile	Instructor-L	2/22/2023	4.85	1	2	60.12	3
947	UK	47	Other	Professional	Computer Science	Coursera	Laptop	Self-Paced	12/2/2023	5	8	1	52.06	1
948	Pakistan	47	Other	High School	Engineering	edX	Desktop	Self-Paced	#####	1.57	19	4	83.41	3
949	Pakistan	20	Male	Professional	Medicine	edX	Desktop	Instructor-L	2/21/2023	4.11	15	6	41.14	3
950	India	49	Other	High School	Arts	Udemy	Mobile	Instructor-L	#####	1.85	0	7	62.66	4
951	India	24	Other	High School	Computer Science	Udacity	Laptop	Self-Paced	4/29/2023	3.12	3	10	55.77	3
952	Japan	29	Male	Professional	Engineering	Khan Academy	Tablet	Hybrid	9/8/2023	0.96	12	9	67.47	4
953	USA	32	Other	Undergraduate	Medicine	Khan Academy	Desktop	Instructor-L	6/22/2023	0.7	18	9	86.75	4
954	South Africa	20	Male	Professional	Data Science	Coursera	Desktop	Self-Paced	#####	3.04	15	8	38.86	5
955	UK	17	Female	Professional	Business	YouTube Learning	Desktop	Self-Paced	1/7/2023	4.61	5	3	32.97	4
956	South Africa	32	Other	Postgraduate	Medicine	edX	Laptop	Self-Paced	10/8/2023	0.55	3	6	53.45	3
957	Australia	31	Female	Professional	Business	edX	Laptop	Self-Paced	5/29/2023	1.62	19	5	61.86	5
958	Canada	45	Male	High School	Engineering	YouTube Learning	Laptop	Self-Paced	9/26/2023	3.11	10	6	77.21	2
959	China	25	Male	Postgraduate	Data Science	Udacity	Laptop	Instructor-L	#####	3.02	3	0	27.51	5
960	South Africa	34	Female	Professional	Engineering	Udacity	Laptop	Self-Paced	#####	1.56	9	6	21.13	5
961	Australia	21	Male	Professional	Engineering	Udacity	Tablet	Hybrid	#####	4.52	8	2	32.19	3

962	Germany	20	Other	Undergrad	Business	Udemy	Desktop	Self-Paced	#####	3.1	5	0	73.48	2
963	Pakistan	45	Female	Postgradua	Medicine	Coursera	Laptop	Hybrid	6/15/2023	5.83	4	8	26.22	4
964	Japan	35	Other	High Schoo	Medicine	Udemy	Laptop	Hybrid	7/21/2023	2.62	15	5	50.18	3
965	South Africa	31	Other	High Schoo	Medicine	Khan Acad	Tablet	Self-Paced	5/23/2023	5.12	17	7	76.91	4
966	Australia	50	Male	Professional	Engineering	Udemy	Mobile	Self-Paced	1/13/2023	5.2	11	6	89.29	2
967	UK	38	Female	High Schoo	Medicine	edX	Mobile	Hybrid	8/15/2023	1.57	18	4	48.88	3
968	Australia	16	Other	Professional	Medicine	YouTube Le	Desktop	Instructor-l	5/21/2023	2.69	8	4	71.33	1
969	India	16	Other	Undergrad	Data Scien	YouTube Le	Laptop	Self-Paced	3/30/2023	5.31	17	1	57.88	1
970	India	21	Other	Postgradua	Business	YouTube Le	Mobile	Instructor-l	2/12/2023	5.15	1	7	53.57	1
971	Japan	15	Other	Professional	Arts	YouTube Le	Mobile	Self-Paced	#####	2.24	5	9	87.86	3
972	China	17	Female	Undergrad	Data Scien	Udacity	Desktop	Self-Paced	4/9/2023	3.26	8	1	86	2
973	Japan	37	Male	Postgradua	Arts	Udacity	Mobile	Hybrid	#####	5.11	0	4	79.75	3
974	India	16	Male	High Schoo	Business	YouTube Le	Tablet	Instructor-l	8/26/2023	5.55	5	1	27.05	2
975	South Africa	23	Female	High Schoo	Arts	YouTube Le	Tablet	Self-Paced	2/11/2023	5.69	9	10	90.18	2
976	Germany	26	Female	Postgradua	Data Scien	Khan Acad	Tablet	Self-Paced	5/23/2023	2.24	7	3	31.23	3
977	Brazil	25	Male	Professional	Business	Udacity	Laptop	Hybrid	9/8/2023	2.5	20	8	48.41	4
978	South Africa	47	Other	Postgradua	Computer S	Udacity	Laptop	Instructor-l	8/11/2023	4.96	9	3	47.75	3
979	China	23	Female	Postgradua	Engineering	Udacity	Desktop	Hybrid	4/22/2023	0.67	3	8	57.42	2
980	USA	25	Female	Professional	Engineering	edX	Mobile	Self-Paced	#####	2.27	3	10	92.1	3
981	UAE	44	Other	Professional	Data Scien	Khan Acad	Desktop	Self-Paced	7/3/2023	3.07	5	0	44.5	4
982	France	17	Male	High Schoo	Arts	Khan Acad	Tablet	Hybrid	5/10/2023	3.81	15	10	77.87	4
983	South Africa	48	Male	Undergrad	Business	YouTube Le	Tablet	Self-Paced	7/25/2023	1.4	5	4	67.45	5
984	Canada	44	Male	Undergrad	Business	Udemy	Tablet	Instructor-l	2/16/2023	4.71	11	7	44.74	4
985	Canada	50	Female	High Schoo	Arts	Udemy	Tablet	Self-Paced	2/11/2023	5.22	13	1	34.77	2
986	China	30	Male	Professional	Business	edX	Laptop	Instructor-l	8/30/2023	2.67	6	7	63.99	4
987	Japan	19	Female	Professional	Data Scien	YouTube Le	Mobile	Self-Paced	6/17/2023	5.01	13	9	91.84	4
988	USA	40	Male	Undergrad	Business	Khan Acad	Laptop	Self-Paced	11/8/2023	1.79	11	5	34.25	5
989	Pakistan	24	Female	Postgradua	Arts	YouTube Le	Desktop	Self-Paced	4/19/2023	1.01	12	10	44.16	2
990	UK	44	Male	Postgradua	Data Scien	YouTube Le	Mobile	Hybrid	5/14/2023	2.82	5	6	96.68	5
991	Japan	39	Other	Professional	Computer S	Khan Acad	Desktop	Instructor-l	7/27/2023	0.57	10	2	84.28	5
992	UAE	43	Other	Postgradua	Arts	YouTube Le	Tablet	Hybrid	1/28/2023	1.92	20	1	44.24	5
993	Brazil	20	Male	High Schoo	Engineering	YouTube Le	Tablet	Self-Paced	7/6/2023	1.48	13	8	28.93	4
994	China	33	Male	High Schoo	Arts	Khan Acad	Tablet	Self-Paced	9/21/2023	4.5	14	6	85.03	1
995	UAE	16	Other	Postgradua	Business	edX	Tablet	Instructor-l	11/3/2023	1.89	10	10	74.91	3
996	India	17	Other	Professional	Business	Udemy	Mobile	Hybrid	1/9/2023	2.14	1	9	55.74	1
997	India	44	Other	Undergrad	Data Scien	Udacity	Desktop	Self-Paced	2/18/2023	1.3	15	6	30.08	3
998	Pakistan	47	Other	High Schoo	Engineering	YouTube Le	Tablet	Instructor-l	2/9/2023	0.71	19	10	46.13	1

999 Pakistan	22 Male	Postgradua Engineering	Udacity	Laptop	Hybrid	7/25/2023	5.73	8	10	21.79	1
1000 France	47 Other	High Schoo Medicine	Khan Acad	Laptop	Hybrid	1/26/2023	3.1	13	4	49.94	2