

Thesis title
Names
supervised by
Dr. wesam Ahmed

Slide (agenda)

Introduction and Background (2-3 slides)

Introduction

Problem Context: Explain the importance of student success prediction.

Objectives and Motivation: limitations of single ML models and why a novel stacking framework combining ML and DL is needed.

Contributions (1-2 slide)

Literature Review (2 slides)

Table only

Methodology (5 sildes)

Dataset Description

proposed Framework diagram

explain it in 3 sildes (including feature selection)

Evaluation metrics

Results and Analysis (6 slides)

Experimental Setup: hardware and SW (slide)

Describe experiments (e.g., train-test split, hyperparameter tuning)

Key Findings: Present results using charts/Tables

Discussion

Conclusion and Future Work (1-2 slides)

References (3 slides)

