



جامعة الجميع الذكية
EVERYONE'S SMART UNIVERSITY

Everyone's Smart University

Project (Spring 2021)

Student Name	Ibrahim Abdulrahman Bin Aoun	اسم الطالب
Students I.D	2021202243.....	الرقم الجامعي

Section

Master

Date

Thursday

18 / 03 / 2021.

Course Code

(PMG506)

Advanced project Management

Instructions:

- اخر موعد للتسليم هو يوم الخميس 2021-05-20 في تمام الساعة ٩ مساءً.
- الإجابة متاحة باللغة الإنجليزية أو اللغة العربية مع مراعاة أن تكون المصطلحات العلمية باللغة الانجليزية.
- يتم تسليم المشروع في صيغة ملف . pdf مع الالتزام نموذج الجامعة ولن تقبل أي مستندات أخرى.
- يجب مراعاة أقسام البحث الرئيسية (مقدمة Introduction، دراسات علمية سابقة Literature Review، طريقة البحث Methodology، النتائج والمناقشة Results and Discussion، وأخيراً المراجع References. وان كان هناك ملحقات Appendices يتم إضافتها)
- يجب الالتزام بـ Theme موحد كما يلي:
- حجم الخط 12.
- نوع الخط Arial.
- لون الخط أسود.
- المسافة بين الأسطر 1.5 line spacing
- عدد صفحات البحث (لا يقل عن ثلاث صفحات ولا يزيد عن ست صفحات).

Instructor's Name: Eng. Amaal Aburumman

Project:

You are required to document your role in administering a project. The project may be set in a business, social, sporting, or family environment but must be of a significant size and scale. If you do not have an actual project to write about you may complete the project hypothetically. **This report will be between three to six pages in length.** This is a significant research project.

Your report must address each of the following issues:

1. Identify and describe the purpose, scope, and objectives of the project. **Display this information using an appropriate tool.**
2. Describe how the team is given an outline of the project.
3. Describe the strategies that are going to be set up to maintain communication with the team members.
4. Describe the tools that are going to be used to monitor the goals, time frames or milestones.
5. Identify project milestones and activities. **Display this information using an appropriate tool.**
6. Create a budget and link the costs to the key milestones for a project.
7. Describe how you are going to divide tasks and resources amongst a project team. **Display this information using an appropriate tool.**
8. Briefly describe how the progress will be monitored.
9. How are current project records maintained? Who has responsibility for this? provide some recommendations on how this process could be improved.
10. Describe the current procedure for finalizing projects. Create your own procedure and identify how you will evaluate the success of the project.
11. Legislation that may affect the project including health and safety, and anti-discrimination legislation.

Best of luck...

المشروع:

مطلوب منك توثيق دورك في إدارة مشروع. قد يتم تعيين المشروع في بيئة تجارية أو اجتماعية أو رياضية أو عائلية ولكن يجب أن يكون بحجم مناسب. إذا لم يكن لديك مشروع فعلي لتكتب عنه ، فيمكنك إكمال المشروع افتراضياً. سيتمكنون هذا التقرير من ثلاث إلى ست صفحات .

يجب أن يعالج تقريرك كل من القضايا التالية:

1. تحديد ووصف الغرض والنطاق والأهداف من المشروع. اعرض هذه المعلومات باستخدام أداة مناسبة.
2. صف كيف يتم إعطاء الفريق مخططاً تفصيلياً للمشروع.
3. وصف الاستراتيجيات التي سيتم وضعها للحفاظ على التواصل مع أعضاء الفريق.
4. صف الأدوات التي سيتم استخدامها لرصد الأهداف أو الأطر الزمنية أو المعالم.
5. تحديد معالم المشروع والأنشطة. اعرض هذه المعلومات باستخدام أداة مناسبة.
6. إنشاء ميزانية وربط التكاليف بالمعالم الرئيسية للمشروع.
7. صف كيف ستقوم بتقسيم المهام والموارد بين فريق المشروع. اعرض هذه المعلومات باستخدام أداة مناسبة.
8. صف بإيجاز كيف سيتم رصد التقدم.
9. كيف يتم الاحتفاظ بسجلات المشروع الحالية؟ من المسؤول عن هذا؟ تقديم بعض التوصيات حول كيفية تحسين هذه العملية.
10. وصف الإجراء الحالي لإنهاء المشاريع. قم بإنشاء الإجراء الخاص بك وحدد كيفية تقييم نجاح المشروع.
11. التشريعات التي قد تؤثر على المشروع بما في ذلك الصحة والسلامة ، وتشريعات مكافحة التمييز.

مع تمنياتي بالتوفيق..

ONLINE HOMEMADE FOOD ORDER

INTRODUCTION

Online Homemade Food Order is a project designed primarily for use in the homemade food delivery trade. This system will allow families, students to save their time and money. The system also allows to quickly and easily manage an online menu which customers can browse and use to place orders with just few clicks or just use the phone call and giving the address and the type of food. For us then use these orders through an easy to not down the person name, order and address to deliver the food on time.

It is known globally that, in today's market, it is extremely difficult to start a new small-scale business and live-through the competition from the well-established and settled owners. In fast paced time of today, when everyone is squeezed for time, the majority of people are finicky when it comes to placing a food order. The customers of today are not only attracted because placing an order online is very convenient but also because they have visibility into the items offered, price and extremely simplified navigation for the order.

Online ordering system that I am proposing here, greatly simplifies the ordering process for both the customer and the provider. we present an interactive and up-to-date menu with all available options in an easy to use manner. Customer can choose one or more items to place an order which can view all the order details in the before ordering out. At the end, customer gets order confirmation details. Once the order is placed it is entered in the database and retrieved in pretty much real time. This allows us to quickly go through the orders as they are received and process all orders efficiently and effectively with minimal delays and confusion.

Statement of the Research Problem

Delivers various types of local food, according to the working hours, as it provides an order service for customers, which allows them to save their times and cost, In this project study, the researcher wishes to discuss the related literature about the benefits of order in the context of homemade food.

Aim and Objectives of the Study

Aim

The aim of this project is to study the benefits of food orders in requests and to know the opinion and effect of the online order system.

Research Objectives

1. To study in detail the online orders system in general.
2. Determine the benefits of online orders system in proposed project.
3. To identify the problems and challenges faced by the online orders system.
4. To provide suggestions and recommendations in improving the online orders system

LITERATURE REVIEW

These days, many market reviews are led to discover the conditions under which clients are fulfilled or disappointed with the administrations gave by the chose provider. In the previous few years, the Gulf locale has gone through significant changes in the field of showcasing and the executives. Numerous organizations have been made and an assortment of administrations have been given. Nonetheless, statistical surveying on specialist co-op fulfillment has not pulled in much consideration. Talabat is a notable online food conveyance organization with numerous normal clients from the UAE, Kuwait, Oman and different pieces of the Gulf locale. (Talabat.com, 2016).

Despite the fact that the organization furnishes clients with delightful food and an assortment of decisions, and has won a few significant honors, there is little data about Talabat clients and their fulfillment. Foodonlick is another online conveyance organization that follows a similar model. The organization centers around different nourishments and eateries for clients (Foodonlick, 2016), however neglected to explore their fulfillment. Thusly, it is prescribed to lead top to bottom exploration on market regions identified with consumer loyalty. Examination should help comprehend customers' opinion about Talabat and its administrations, and whether a few enhancements can be made.

A few reasons why examination has not been led on the district and chose organizations can be given. From one perspective, the organization has made the vital progress and built up a viable working framework. Then again, the quality of the Gulf district is that financial specialists have incredible prospects to elevate

administrations as per their own conditions, while disregarding individuals' conclusions. At the end of the day, contrasted and the assessments of standard individuals, the certainty and information on specialist co-ops can be better perceived.

Simultaneously, it can't be clarified why the Talabat administration has not been concentrated before to explore and improve fulfillment is the fundamental test of the task. It is hard to locate some hypothetical clarifications for putting the nature of administration gave by Talabat as a worry. Individuals should realize how to comprehend what can address the issues of clients and how the organization utilizes upgrades in their work. Having a high score isn't sufficient. It's more imperative to comprehend what clients and representatives need from the organization.

The level of fulfillment shows the degree of contrast that may exist among administrations and expands the client's life cycle esteem. The test of Talabat's statistical surveying is the powerlessness to explain customers' opinion about the administrations gave by the organization. Since it is hard to acquire the organization's client and representative information base, it is hard to create strategies, for example, meetings or poll overviews.

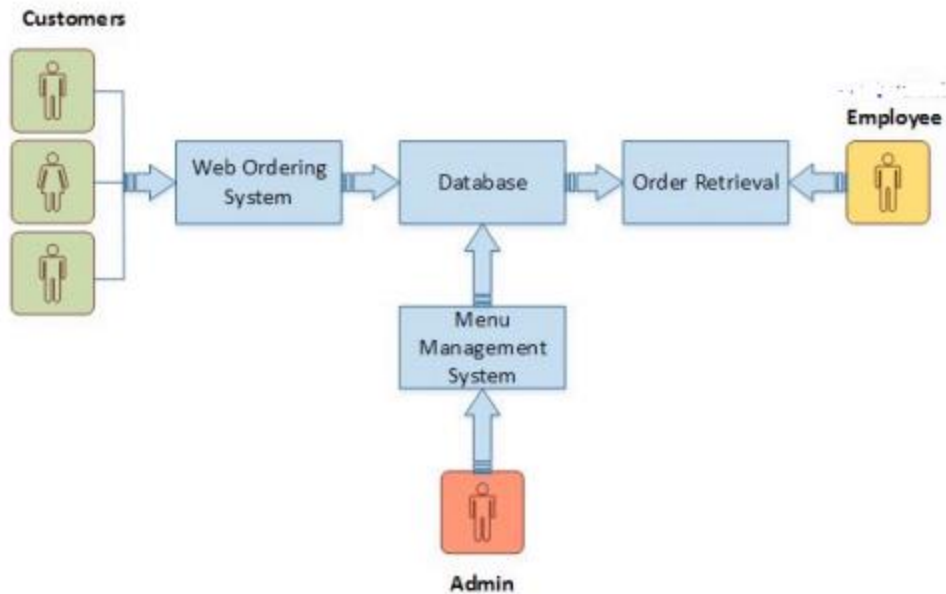
For the most part, a few advantages of the examination viable can be given. To begin with, assessing the set up market can assist different new companies with picking the correct bearing. . At long last, agents of various organizations and understudies can figure out how to examine the hypothetical parts of fulfillment, and figure out how to utilize a particular organization Talabat as an illustration to break down the necessities of clients and workers, and gain a decent standing in a brief timeframe.

METHODOLOGY

System model

The structure of the system can be divided into 3 main logical components:

1. Web Ordering System- provides the functionality for customers to place their order and supply necessary details.
2. Menu Management-allows the staff to control what can be ordered by the customers
3. Order Retrieval System-This is a final logical component. Allows us to keep track of all orders placed. This component takes care of order retrieving and displaying order information.



DISCUSSION AND CONCLUSION

The consumer's ability to buy products online or over the phone and then buy food is the added value of delivering on time to his/his residence. The product may vary, food is one of the items that can be ordered through the website and delivered to the customer's location. In daily life, some homemade foods in our country have implemented this kind of service for their customers. However, one of the main problems in current delivery services is route optimization. The delivery person may not know the location, street name, and shortest path to order food, especially

in relatively large cities. In addition, customers often don't have much information about the status of their orders or the location of delivery personnel.

This research proposes and develops a food ordering system based on Web and Android-based applications. In future research, the author proposes to add more variables to the route optimization process, such as the type of vehicle, the size of food packaging, holidays, the type of driving license owned by the delivery service company, and the maximum capacity of the vehicle. These additional variables will increase the complexity of routing optimization

References

- Talabat.com. (2019, February 07). Retrieved from <https://en.wikipedia.org/wiki/Talabat.com> .
- Study case/ Talabat.com.
- Shahad Alsumait¹, Rahaf Alenezi², Kuwait University^{1,2}. " Online Food Industry (A Study Case: Talabat)", International Journal of Tourism & Hospitality in Asia Pasific.
- Janssens, K. 2011. Order Tracking Method And System. *The Journal of the Acoustical Society of America* 130(4), p. 2310. doi: 10.1121/1.3650333.
- Christopher, M. 2020. *Logistics & supply chain management*. Harlow: Pearson Education Limited.
- Fojt, M. 2014. Strategic logistics management. *Logistics Information Management* 9(5), pp. 1-63. doi: 10.1108/09576053199600001.
- Khairat, S. 2017. *Clinical content tracking system*. Columbia, Mo.: University of Missouri-Columbia.
- Yang, S. (2015) "An Eye-Tracking Study Of The Elaboration Likelihood Model In Online Shopping". *Electronic Commerce Research And Applications* 14 (4), 233-240