UNIVERSITY TECHNOLOGY MARA

DEVELOPMENT OF STUDENT GUIDE PLANNER SYSTEM FOR STUDENT

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ABSTRACT

Student Guide Planner System for Student is a web based online archive system for the students. This is a collaborative platform for Students in UiTM Shah Alam especially for new intake students. In this platform the students of UiTM will get every kind of help related to their courses of each semester throughout the whole semester begin. They will be provided with all the necessary supplements such as this allow a student to select course for quarter, keep track of homework that have given by lecturer, homework due dates, create and manage project, create reports, precise students for upcoming events, save and keep records for other students. This system to help student to reminder what they need to focus and take notes about their subject. This application also allows students to write a report to as email to the lecturer and upload and download files easily. A real time commenting section is also provided here so that the students can comment about their experience about the experience or suggestion for any kind of improvement in planner management. The student also can contribute in this system by providing their valuable notes and student also can touch down any notes in notepad are provide in this project. The admin of the system will be able to track down the progress of the whole system in real time by login the system. This website will assist our students in a very effective way to guide them into the system. It will help them to find a proper guideline for all the courses subject which is will finally lead them to do magnificent, better results about the explanation about subject. In addition, users often do not need to open another browser to access be guide. The proposed application is a mobile application that is develop on mobile to help students find information before proceeding with their study and easily to search a place at UiTM using GPS technology.

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CHAPTER 1

INTRODUCTION

The background and explanation for the research are given in this chapter. It also provides specifics of the importance of internet privacy, the challenges and issues that contributed to this report.

1.1 Background of Study

A mobile app is a software application that can be run on a smartphone or tablets. It is also possible to refer to a mobile device as an application, a network application, an internet application, an iPhone application, and a tablet application. For example, entertainment and communication often contain valuable information that may be carried out by the application and it is a useful tool for brand communication. A mobile application is often a software application that can be built instead of a desktop or laptop computer, primarily for use on easy, wireless computing devices such as smartphones and tablets.

The mobile application is about timetable with Global Positioning System (GPS) is a navigation system that uses satellites, a receiver, and algorithms to synchronize distance, speed, and time data for air, sea, and ground travel of the feature to make the planner application that had been plan the student activities for work more effectively. Mobile technology is a category of technology that is used, for the most part, in wireless networking and other mobile device-specific aspects. GPS consists of three distinct elements, called segments, which operate together to provide positioning information such as space or earth-circling satellites, transmitting a signal to time-to-day users.