**­New Era University**

College of Computer Studies

Computer Science Department

**Ask Senpai: CCS Student Information System**

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Under the Guidance of:   
  
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1. **INTRODUCTION**

A student information system is for education establishments to manage student data. In Ask Senpai, the system is very similar to a student information system, the only difference is that the Ask Senpai System is more focused on things like extra-curricular events, schedules of activities, etc.

Many extra-curricular events are held in school, especially in college since every course has their own department. These departments also have their own extra-curricular activities and events held occasionally. Because of these activities and events, students need to stay up to date. Because of this, most students have to go the their departments faculty to be able to see what, when, and where these events will be held and this causes the faculty that is supposed to be meant for teachers only to be crowded and noisy which most teachers do not like. Many curricular events like schedules of exams, and information like who is the professor of a certain subject can also be known by going to the department’s faculty.

Nowadays, most people has access to the internet whenever and wherever they are and through this system, students can stay up to date no matter where they are without having to go to the faculty as long as they are connected to the internet.

1. **COMPANY/GROUP PROFILE & ORGANIZATIONAL CHART**



Cris D. Luzano

Back End Developer

Joren Niall G. Echavez Loraine Joy DM. Manayao

Database Manager UI Designer

1. **BACKGROUND OF THE STUDY**

In this study, we will be using HTML, CSS, JavaScript, and MySQL to create the system.

HTML is the standard markup language for creating web pages. HTML stands for Hyper Text Markup Language and describes the structure of web pages using markup. HTML elements are building blocks of HTML pages and are represented by tags. HTML tags label pieces of content such as “heading”, “paragraph”, “table”, and so on. These tags are not displayed by browsers but are used to render the content of the page.

CSS stands for Cascading Style Sheets. They describe how HTML elements are to be displayed. CSS saves a lot of work since it can control the layout of multiple web pages all at once.

MySQL is the database to be used since it is used on the web and runs on a server. It is very fast, reliable, and easy to use and uses standard SQL and can run on a number of platforms.

1. **OBJECTIVES**
   1. **General**

* To provide information with ease.
  1. **Specific**
* To help keep students up to date about extra-curricular activities and events that go on in their department.
* To inform students about important dates like schedule of exams and information like who is the professor of a said subject.

1. **SCOPE AND LIMITATIONS**

Ask Senpai is a web based application that the students can find the answers of their questions about school activities, both curricular and extra-curricular. But it only answer the questions that are present in the database.