# **Final Report**

## **Project Name:**

# **University Management System**

#### **Team Members:**

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- 2) Kashif Sahil. (P22-9005).
- 3) Tazmeen Afroz. (P22-9252).

### **Project Introduction:**

The university management system is a terminal-based programming project in the OOP paradigm,

#### OOP:

The university management system was designed using various OOP concepts like composition, inheritance, encapsulation, and abstraction.

#### **Interface:**

It is a terminal-based program, GUI is not used in it.

## **Functionality:**

The university management system provides functionality like student registration, faculty management, courses management, and Student attendance information, allows students to register for courses, allow students to view their grades, allow faculty to set marks, allows academics to set grades.

### Things we had to change from what was proposed:

We had to drop faculty fee, and student fee from it as we had to make changes in our project, the fee section from our proposal was not included

# **THANK YOU!**