SYNOPSIS

**Project Name** : - Student Mangement System .

**Participant Name** : - Gaurav Patil , Devang Bhuvad And Kiran More .

**Project Description** : - Our project student Management System includes registration of students , storing their details into the system, I,e, computerized the whole process. Our software has the facility to give a unique id for every student and stores the details of every student. It includes a search facility . it also search by name , contact and roll number. The data can be retrieved easily. The Interface is very UserFriendly. The data are well protected for the personal use and makes the data processing very first.

**Front End Language** : - Python .

**Back End Language** : - MYSQL .

**Overall** :- Technologies used include Python and MySQL.

**Hardware Requirement** : - PENTIUM 4 processor or higher

128 MB RAM (or above)

40 GB or more HARDDISK

Mouse/Keyboard

**Software Requirement** **(Client Side)** : - OS-Windows 8/9/10/11

**Development Side Software** : - Python Interpreter

VS Code

XAMPP( For Mysql ) or Mysql Workbench