

STUDENT RECORD SYSTEM

GIT HUB - MINI PROJECT

Myna Kantem

RA2111028010030

K1 SECTION

CSE WITH CLOUD COMPUTING

- We have created a Database management system specifically aimed at storing the student details using the C language.
- We have tried to use some of the many concepts taught to us by our teacher for the accurate execution of the project.
- We have mainly used the concept of Structures and Functions for the creation of the database management system.
- Firstly, we defined a structure called student and gave other underlying fields inside it such as Student's name, Reg No, Specialization, Parents' name and occupation with their respective varying datatypes etc.
- Then we wrote the code for taking the input from the user and printing the desired fields which make up our Student Record Database.