



# **STUDENT MANAGEMENT SYSTEM**

Data Structures Project (2024-2025)

## **Team members**

Anusha – 24kb1a0531

Pavani – 24kb1a0540

Jahnavi – 24kb1a0545

Amrutha - 24kb1a0559

**College:** N.B.K.R Institute of Science and Technology

**Branch :** CSE

**Section:** C

# Introduction

## **OBJECTIVE:**

To create simple and efficient way to manage student information.

## **Features:**

- Add , Display, Search, Update, Delete student information.
- Global data storage
- Input handling for strings
- Error handling

## Key code sections:

### **Header file-**

needed for input/output ,exit and string handling.

### **Structure definition-**

defines what information a student record contains.

### **Global variables-**

a global array `students[100]` is used to store multiple students.

### **Functions-**

add, display, search, update, delete of student information.

# Code link:

- <https://onlinegdb.com/l9ss7cxrm>



Thank You