Introduction

Student Record System is software built to handle the primary housekeeping functions of a company. SRS helps college keep track of all the students and their records. It is used to manage the college using a computerized system. This software built to handle the records of students of any college. It will help colleges to keep track of all the student's records in a file.

Aim of the Student's Record System: The user will be provided with 5 options:

- Add a new record.
- Delete a record.
- Modify a record.
- View all the records.
- Exit

Benefits:

- Less time consuming and easy to use.
- Saves time.
- More efficient & reliable.
- Avoid Human errors & efforts for maintaining daily data.
- Huge data storage with less computer memory.

Data of the students:

- Name
- Age
- Fee
- Id

Software Requirements:

- > C Programming.
- ➤ Windows (or) Linux.

Hardware Requirements:

- > Processor: Pentium 2 266MHz or higher
- > RAM: 128MB or more
- > Hard Disk: 128MB or more

Defining Our System Basic Requirements:

- 1)Open the executable file.
- 2)Enter the choice.
- 3)Add record.
- 4) Modify record.
- 5) Display record.
- 6)Delete record.
- 7)Exit.

