# PROJECT REPORT (Student Record Management System)

INTRODUCTION – This project manages record of students. Students will also be able to check their data and modify their basic information as per their requirement. File handling has been used for the effective implementation of all the features of the project.

## AIM - TO MAINTAIN RECORD OF STUDENTS.

# Header files used -

1 iostream: iostream stands for input/output standard stream. This header file contains definitions to objects like cin and cout.

2 iomanip: it provides a set of manipulator function to manipulate output formats. They provide the same features as that of ios class functions.

3 fstream: this header file is responsible to do function on files like open, close, edit.

4 stdlib: it is the header of general purpose standard library of c++ programming language which includes function involving memory allocation, process control, conversion, and others.

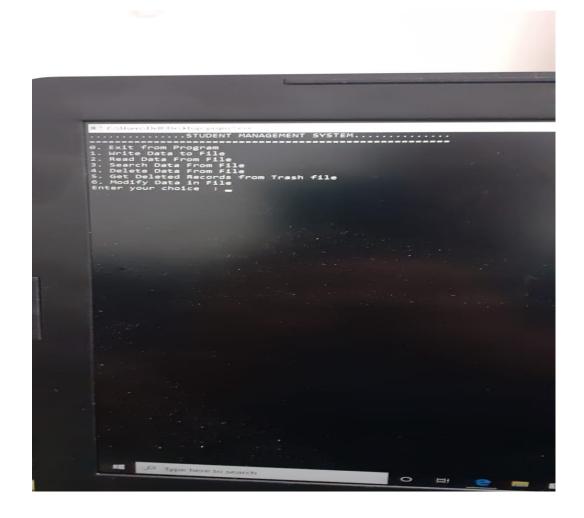
# **REQUIREMENTS -**

DEVC++ and source code.

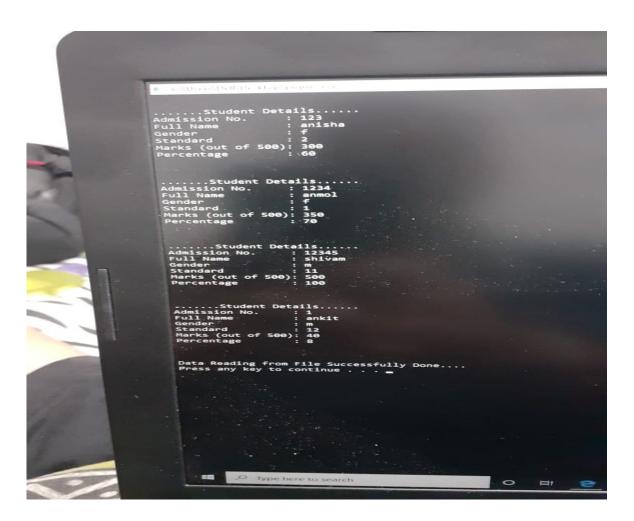
#### **CODING-**

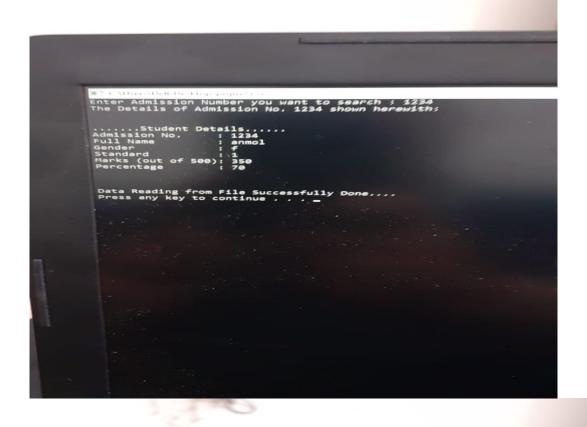
The file of source code has been uploaded separately.

## **TESTING-**









```
Enter Admission Number you want to move to Trash:

The Following Admission No. 1 has been moved to Trash:

.....Student Details....
Admission No. : 1
Full Name : ankit
Gender : m
Standard (out of 500): 40
Percentage : 8

Press any key to continue ....
```



PREPARED BYAnisha CO19310
Anmol CO19312
Shivam CO19359