INTRODUCTION



THIS PROJECT HAS BEEN MADE FOR STORING STUDENT DATA IN ONE PLACE

SO WE USE MYSQL AND PYTHON FOR STORING THE DATA. THIS PROGRAM

CONTAIN STUDENT DETAILS LIKE: ID, NAME, MOBILE, EMAIL, ADDRESS,

GENDER, D.O.B, ADDEDDATE, TIME. THIS PROGRAM ALSO HAS FUNCTIONS

LIKE: UPDATE, DELETE, ADD, EXPORT, SHOW, IT'S REDUCED THE EFFORTS

TO TYPE THE WHOLE MYSQL QUERIES. IN THIS PROGRAM YOU JUST NEED THE

CLICK ON FUNCTION AND THEN PERFORM YOUR TASK.



THE MAIN AIM OF MY PROJECT IS TO STORE DATA IN TABULAR FORM AND THE USER FETCH ALL THE DATA AS PER HIS OR HER REQUEST AND IT SHOULD BE EASY FOR USE AND UNDERSTAND BY ALL. THE SMART AND COOL FUNCTION OF MY PROJECT IS YOU JUST EXPORT YOUR DATA IN THE FORM OF EXCEL FILE. NOW A DAYS STUDENTS ARE PRESENT EVERYWHERE IN SCHOOL'S, LIBRARY, COLLAGES, INSTITUTES, ETC. SO THIS PROGRAM IS SUITABLE FOR EVERYWHERE.



- > FIVE MERITS OF MY PROGRAM:-
- 1. EASY TO USE AND UNDERSTAND.
- 2. GIVES HIGH SPEED IN EVERY TASK.
- 3. PERFORM DIFFERENT TASK.
- 4. SAVE TIME AND EFFORTS.
- 5. CONVERT YOUR DATA INTO SPREADSHEET.

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THRFF	DEMERIT	OF MY	PROGRAM:-
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1. WHEN EVER USER CLOSE THE PROGRAM AND

IMMEDIATELY AGAIN THEY START THE PROGRAM THEN

THEY NEED TO CONNECT AGAIN BY ENTER THEIR INFO.

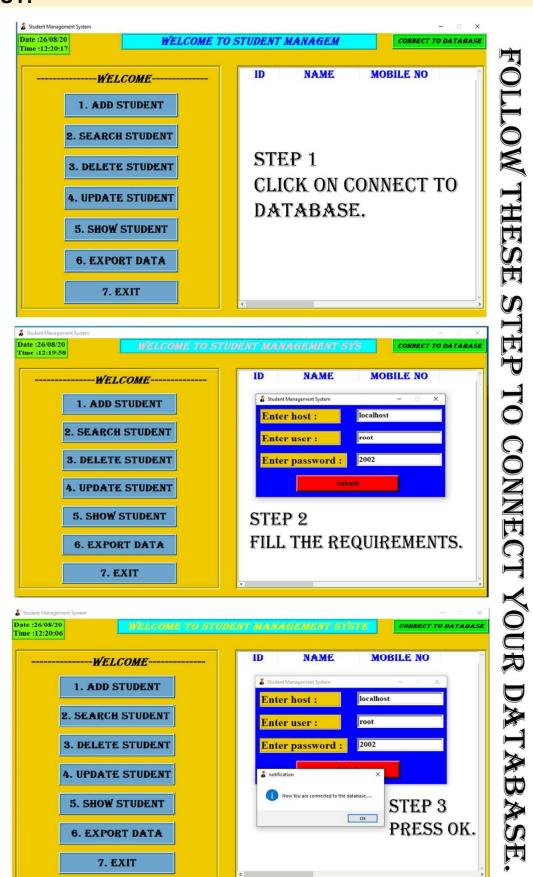
- 2. USER CANNOT ADD MORE COLUMNS IN DATABASE.
- 3. USER CAN PERFORM ONLY BASIC FUNCTION NOT EVERY

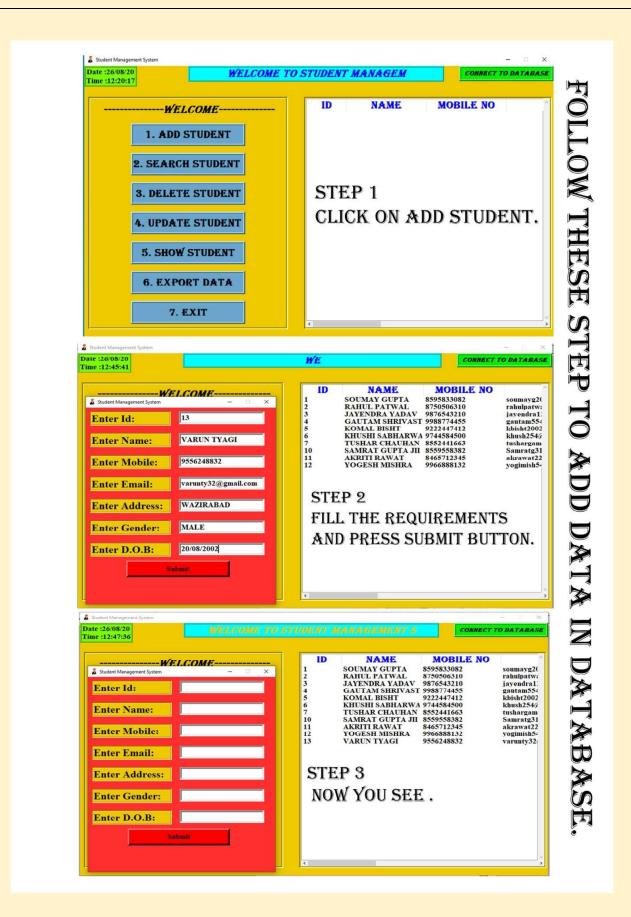
FUNCTION LIKE: - SORT, MAX, ETC.

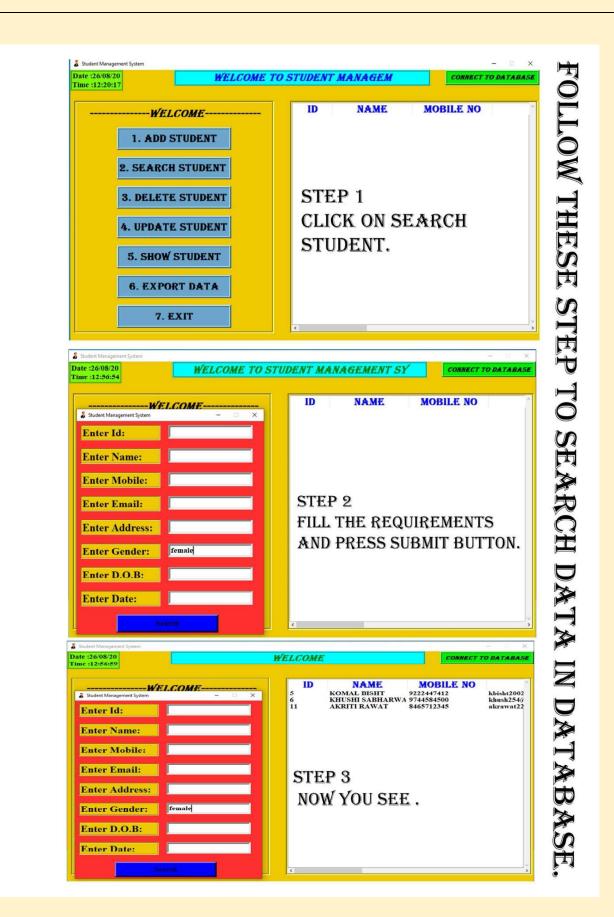
HARDWARE, SOFTWARE, AND OPERATING SYSTEM:

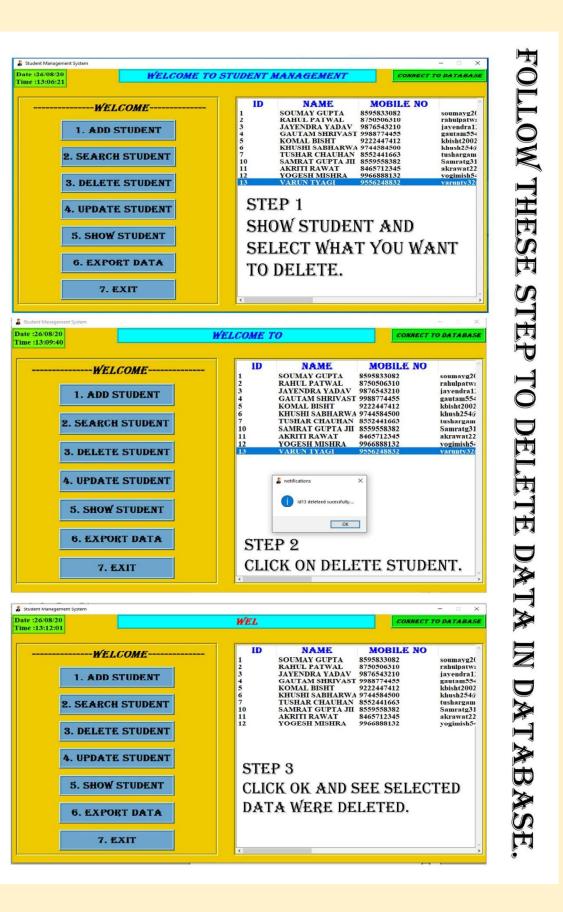
- > HARDWARE:-
- 1. RAM = 4GB(MINIMUM)
- 2. ROM = 100 GB(MINIMUM)
- 3. GRAPHIC ACCELERATORS NVIDIA OR ATI WITH SUPPORT OF OPENGL 1.5 OR HIGER.
- 4. CORE: DUAL/QUAD COR IS RECOMMENDED
- 5. CPU: INTEL CORE OR XEON 3GH (OR DUAL CORE 2 GHz) OR EQUAL AMD CPU.
- > SOFTWARE:-
- 1. MYSQL(WITH ALL COMPONENTS)
- 2. PYTHON(WITH ALL MODULES WHICH REQUIRED)
- 3. SUBLIME TEXT
- > OPERATING SYSTEM:-
 - 1. WINDOWS XP,7,OR HIGHER

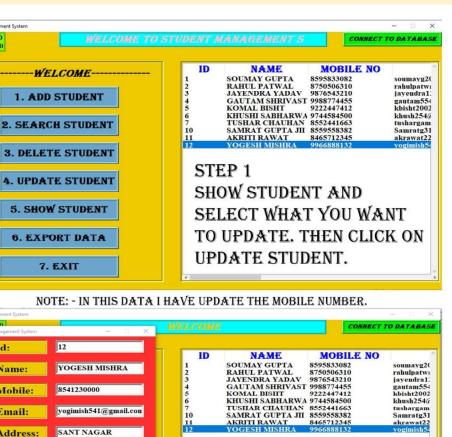
OUTPUT:-













Student Management System

Student Management Syste Enter Id:

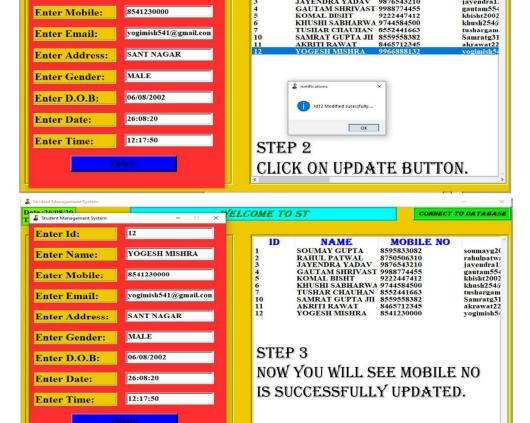
Enter Name:

Enter Mobile: Enter Email:

7. EXIT

8541230000

yogimish541@gmail.con



FOLLOW THESE STEP TO UPDATE DATA IN DATABASE

jayendra1

