A Project

Report On

Placement Management System

By

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B.E -CSE

Batch: 2021– 6258

Center: **Bangalore**

Under the Guidance of,

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Technical Trainer

EduBridge

(School of coding)

Introduction:

Our project explains about placement management and it's modules. This project mainly explains the various actions related to placement management. In placement management system the admin can perform many operation such as add students details college details and etc ,The admin can also able to add and delete the particular datas.This project Includes four Modules.

Modules:-

- Admin Module
- Placement Module
- Student Module
- College Module

I have developed this Application in **Java, spring tool, Hibernate, Maven and MySQL.** It's a web-based projects so I have used **HTML also**.

The main feature of the project is to the admin can add the student and college details easily. In this website the admin can access this website from anywhere and everywhere.

In Admin module, the admin can add, update and delete the student , placement and college details.

The remaining three Modules contains various information about placement, college and student that will be add ,delete and update at anytime and everywhere by admin.

Software Requirements:

Front end: Java, HTML

Back end: MySQL workbench 8.0.23CE.

Middleware/Server: Apache Tomcat v9.0.56 IDE: Spring Tool Suite 4

Browser: Best result on Google Chrome

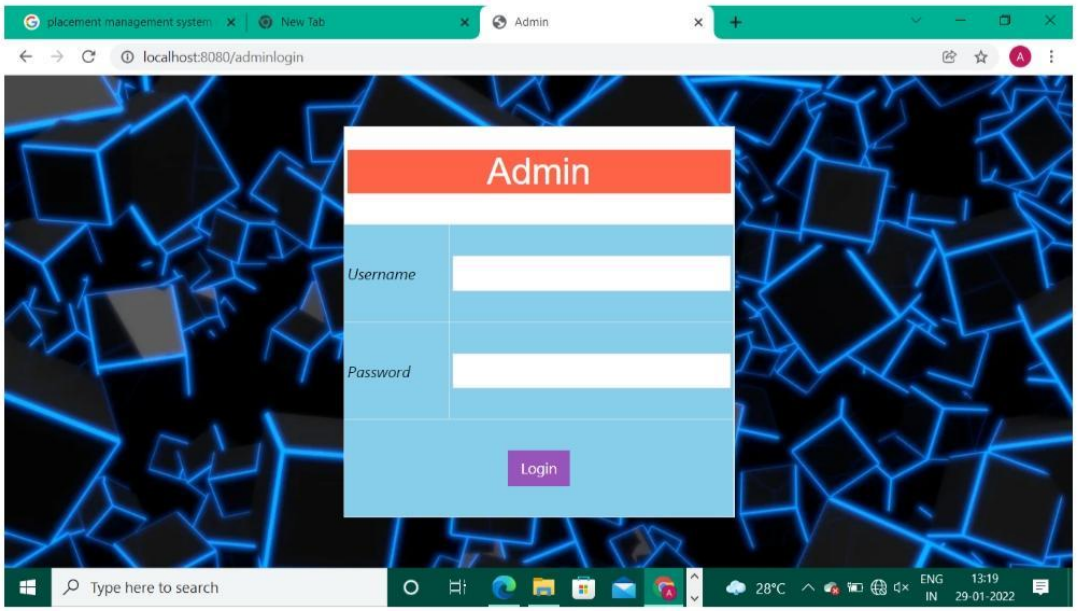
Operating System: Window 10.

Data Dictionary:

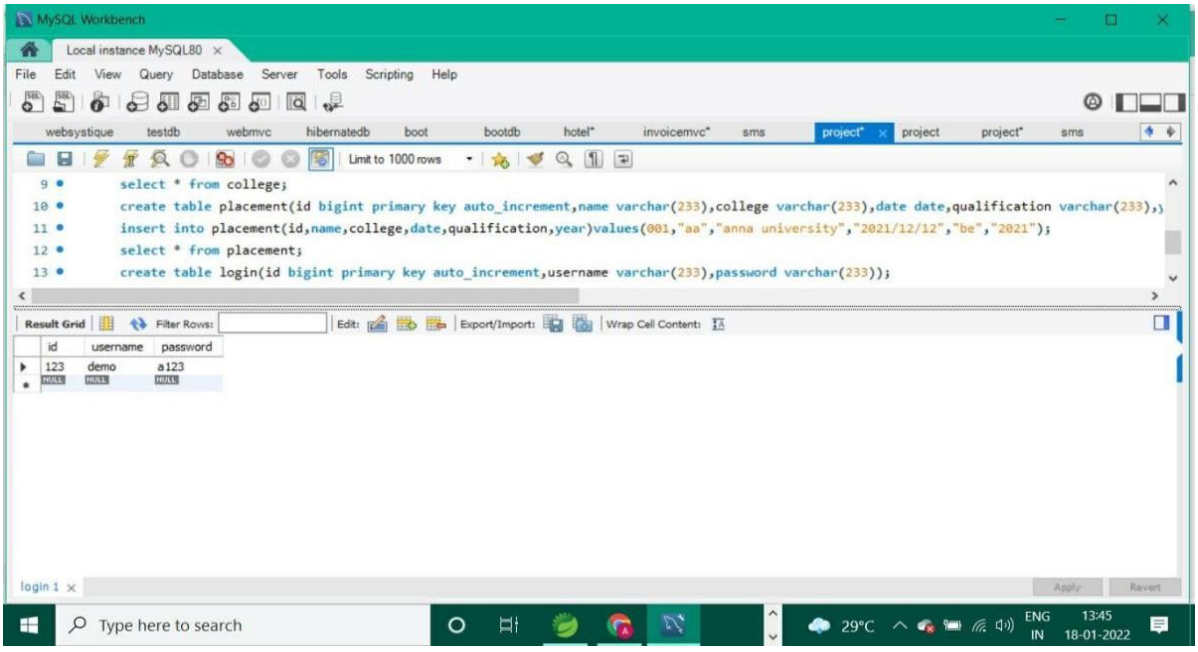
- Create Database Placement;
- Hibernate: create table student(id bigint primary key auto_increment,studentname varchar(233),course varchar(233),percentage int,mailid varchar(233),
- Hibernate: create table college(id bigint primary key auto_increment,collegename varchar(233),collegelocation varchar(233),collegeadmin varchar(233),collegeemail varchar(233));
- Hibernate: create table placement(id bigint primary key auto_increment,name varchar(233),college varchar(233),date date,qualification varchar(233),year varchar(233));
- Hibernate:create table login(id bigint primary key auto_increment,username varchar(233),password varchar(233));

Screenshots:-

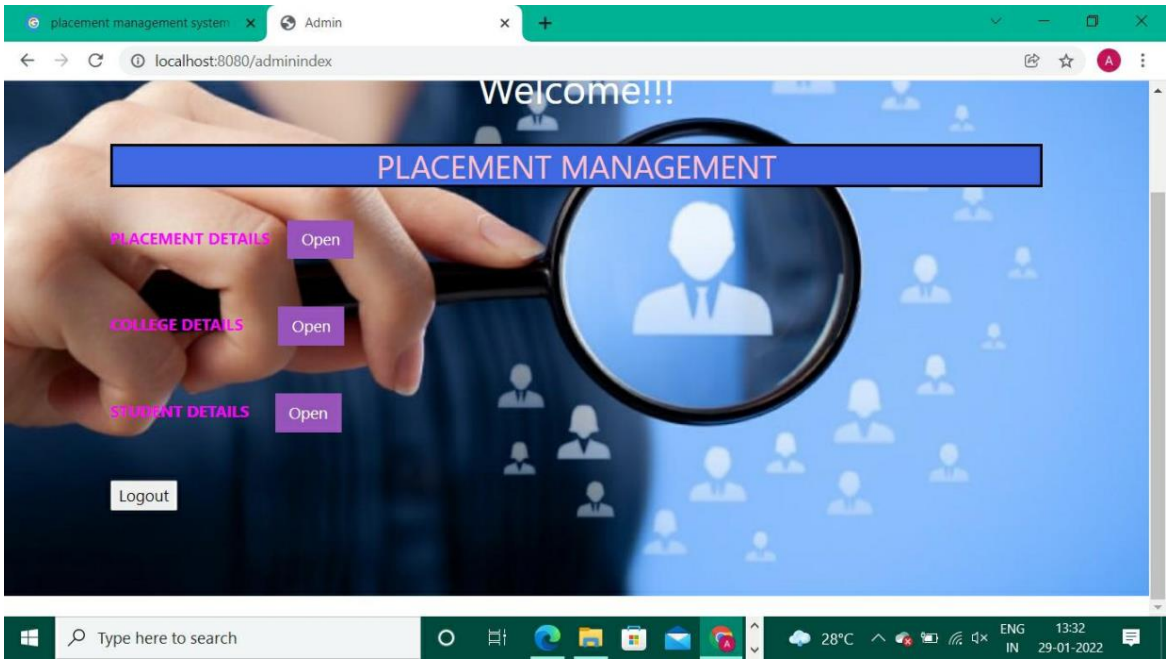
Home Page:



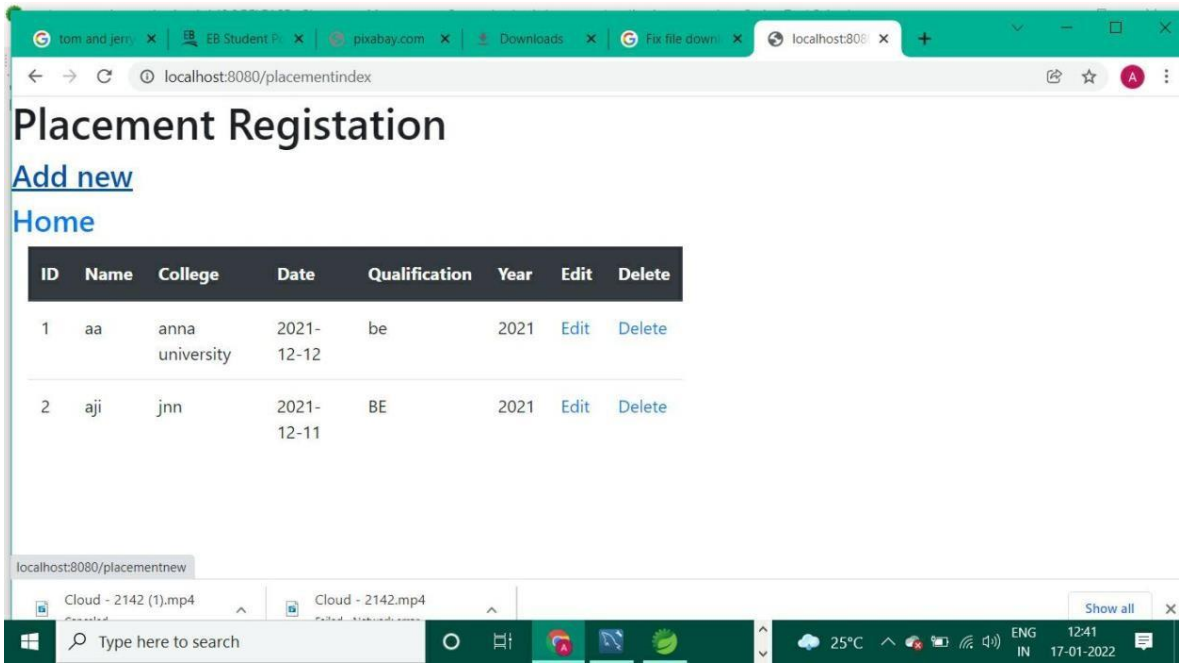
Details added in Database Successfully:



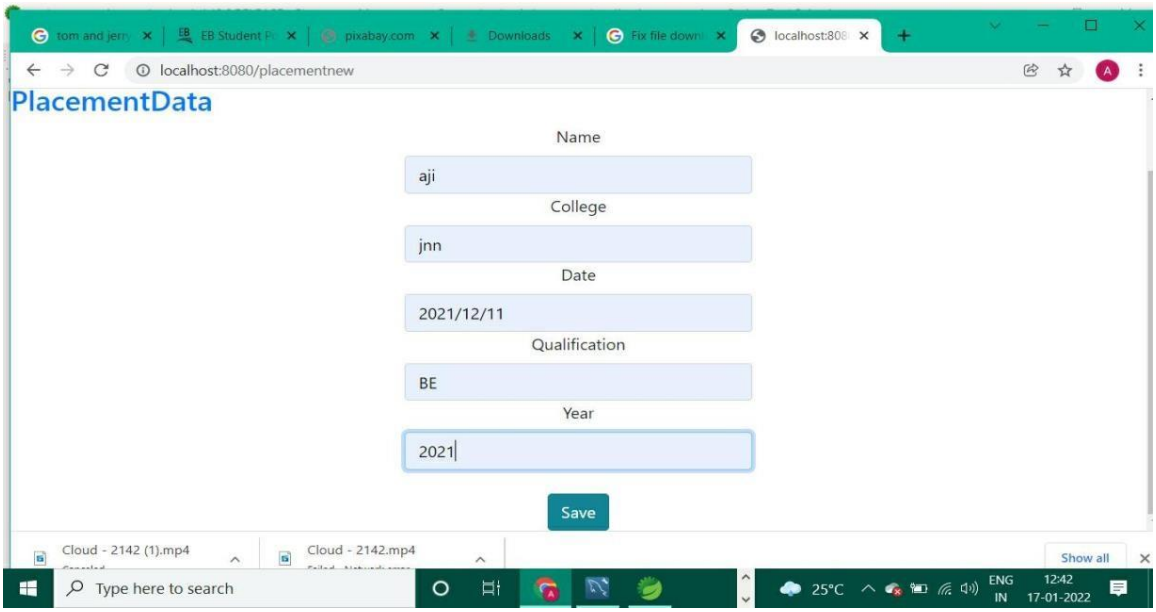
Admin Index Page:



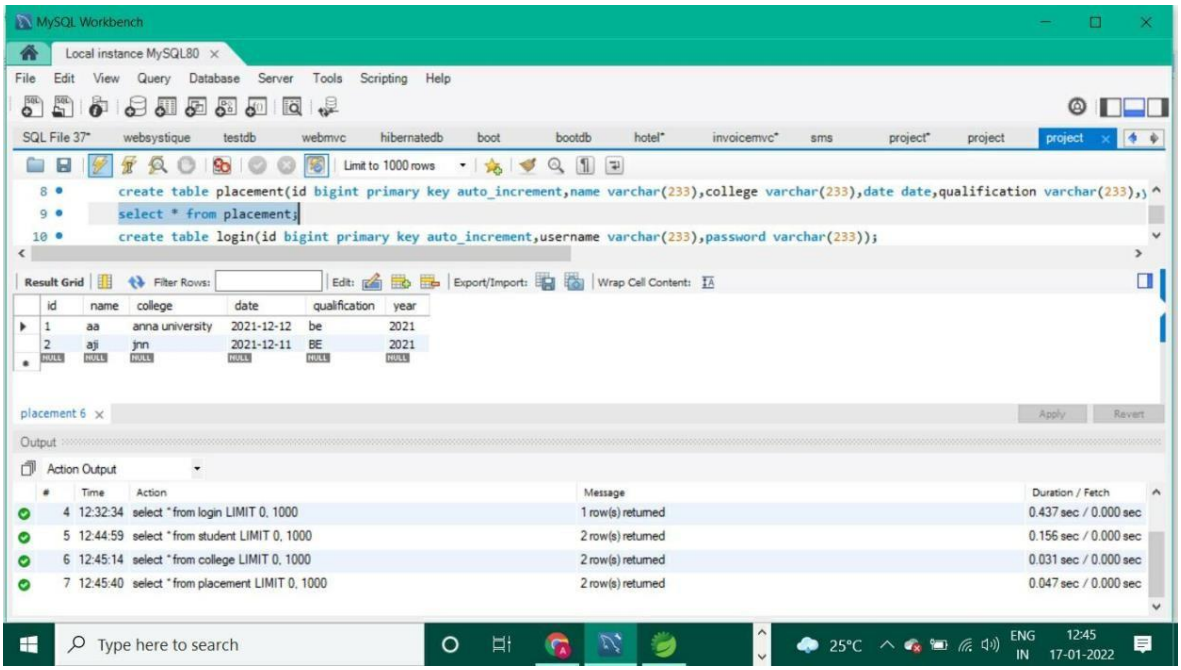
Placement Registration Page:



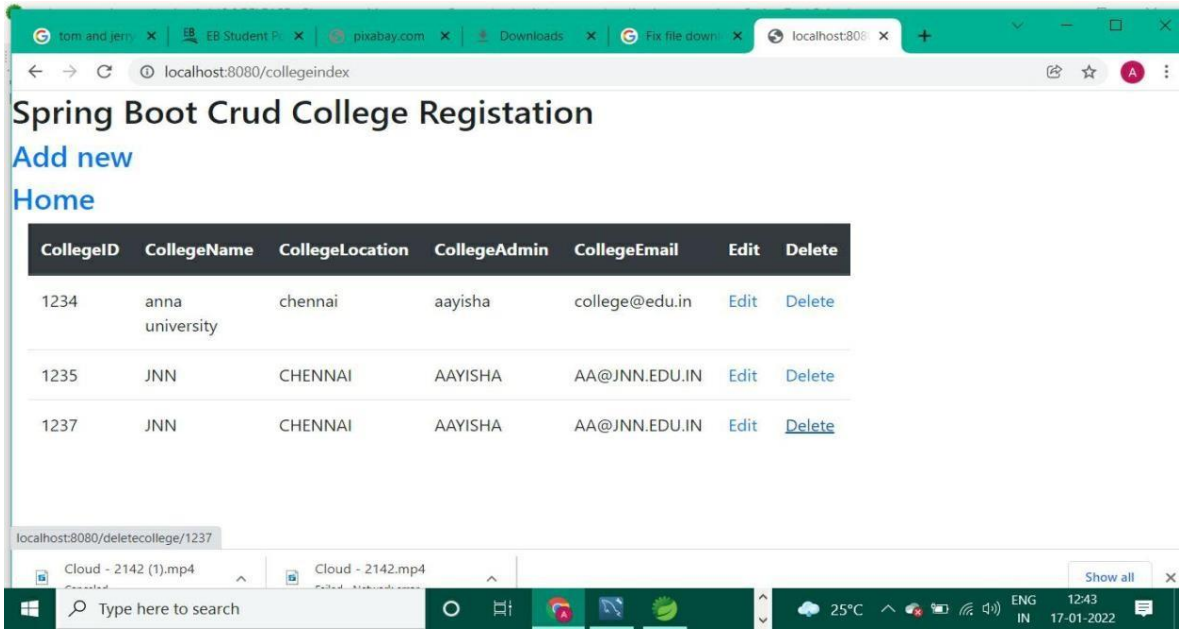
Add new placement Registration with data:



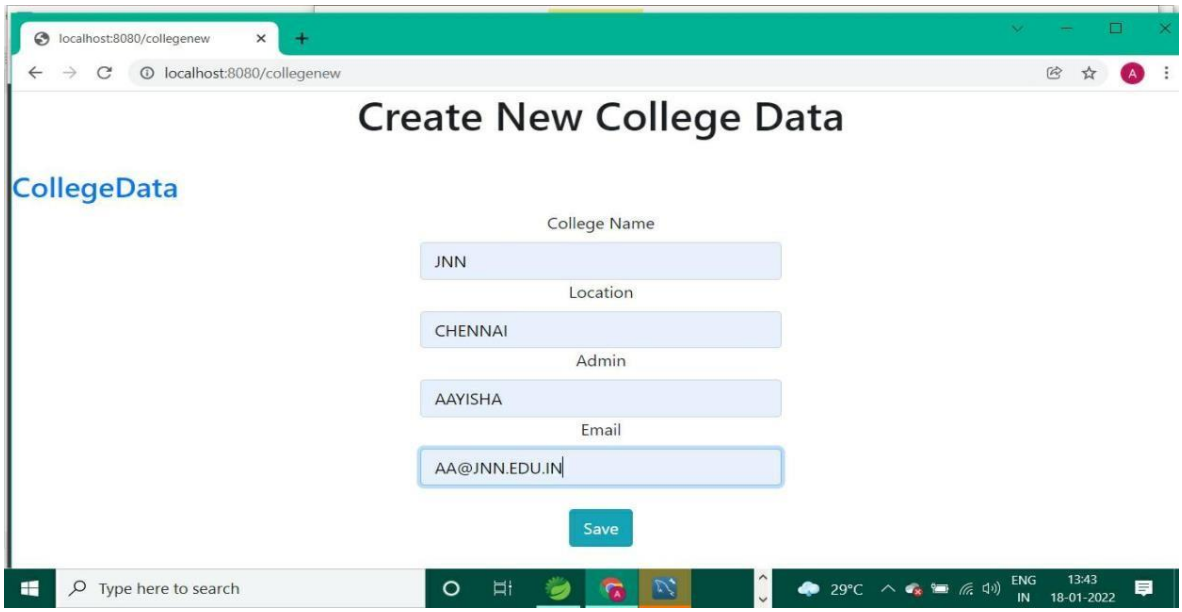
Details added in Database Successfully:



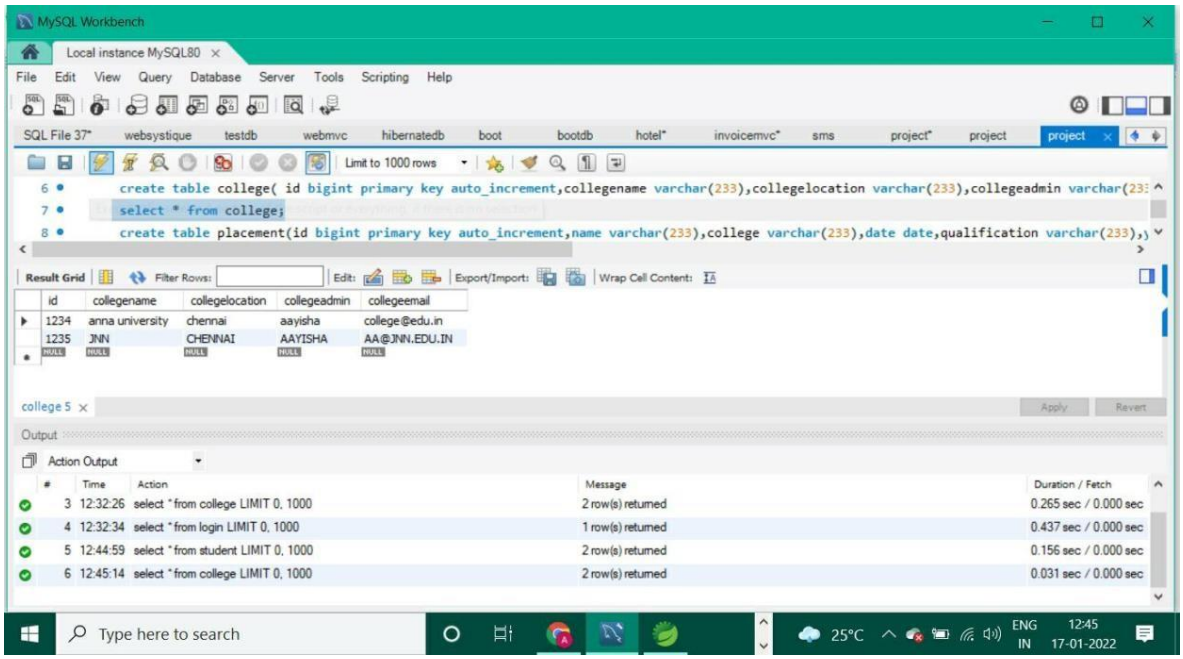
College Registration Page:



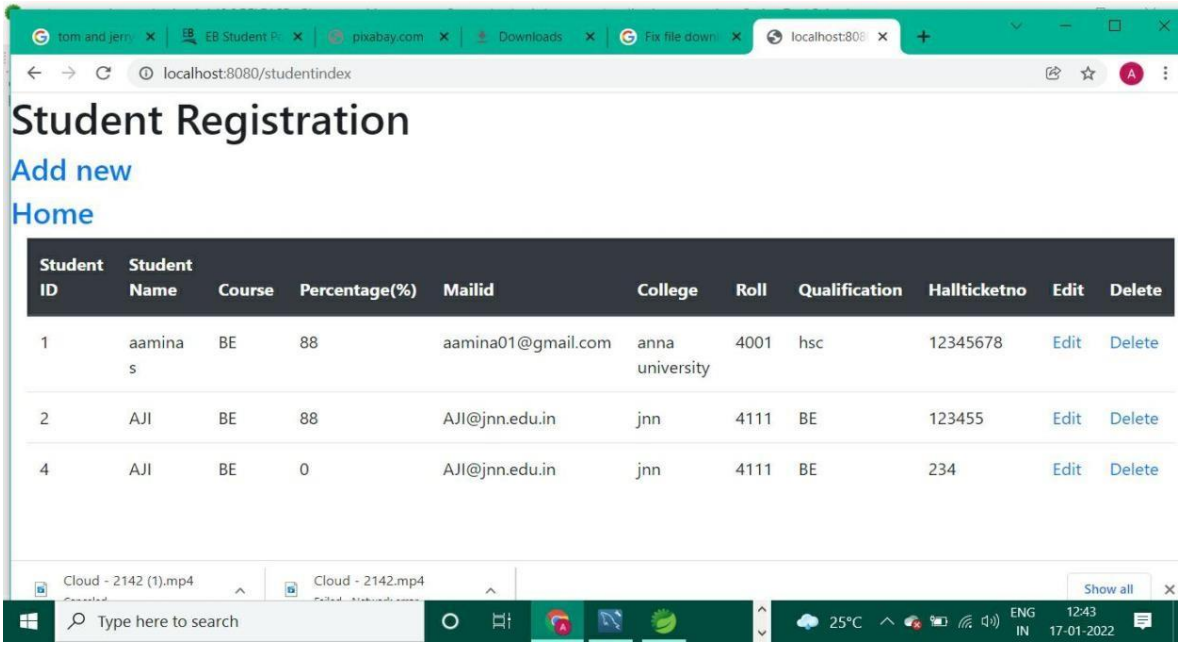
Add New Data In College Registration Page:



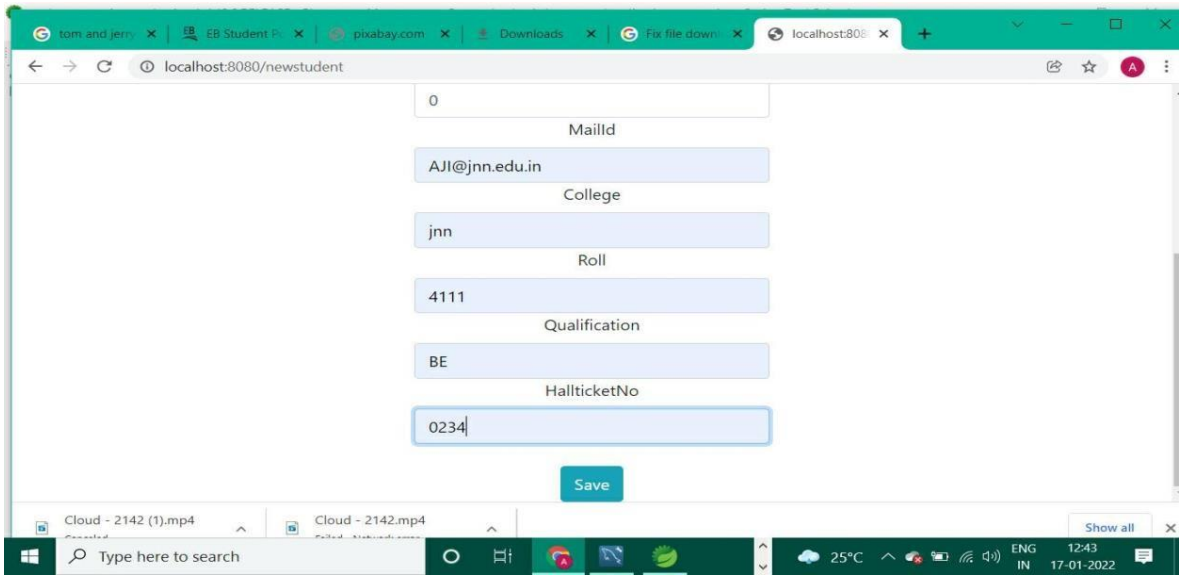
Details Added In database Successfully:



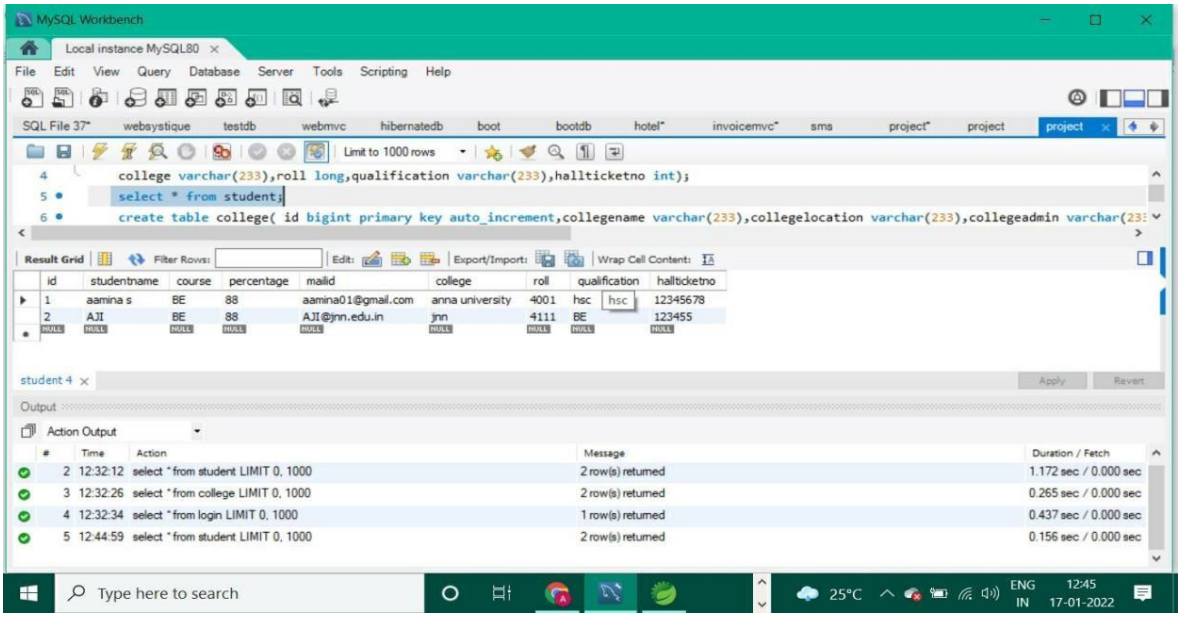
Student Registration Page:



Add New Student Details:



Details Added In database Successfully:



Thank you