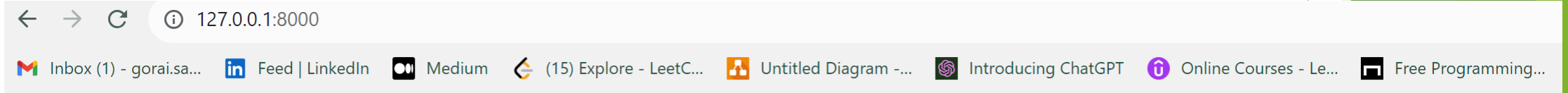# Student Database Project

Front end using HTML, CSS

Backend Using Python Django Framework

Home Page

CREATE:

Enter Details for newly Enrolled student

HOME

F name: samir   L name: Gorai   Registration no: 3   submit

127.0.0.1:8000/form/submit/

HOME
Form Page
succesfully Submitted

>In this page we can add new student details by entering First Name Last Name and Registration no
 >Registration no is Primary Key(Unique) if a new Registration no is entered it is successfully added into the database
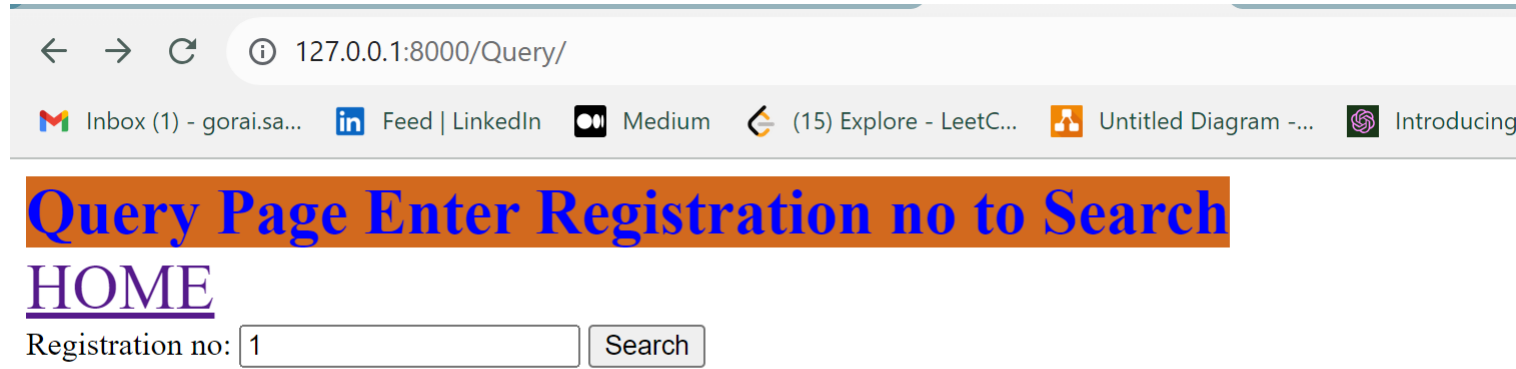
If an Registration no already and user try to create a students details with same registration no then the details is not saved to database.
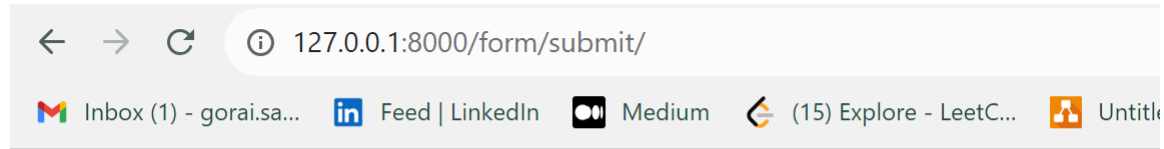
Read

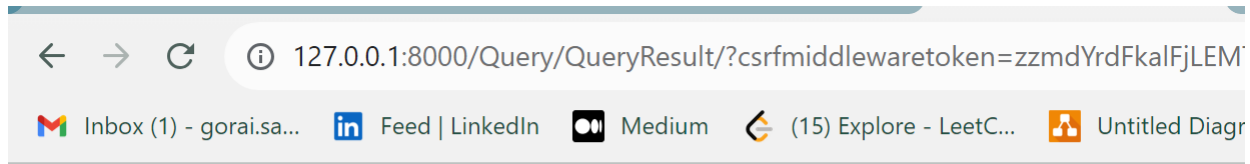Here User can search for a students details by entering his/her Registration no

After successfully finding the data
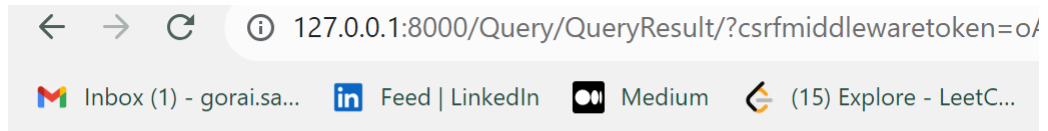
If the Details is not found with the searched Registration no the following page is displayed

Update:

User can Search for a Students registration no.
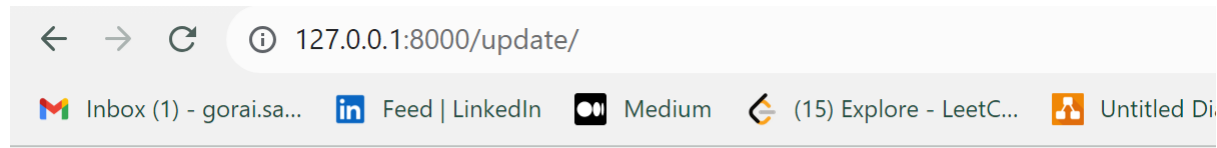
Update Student Details for a student

HOME

Registration no: [   ] [Get]

Registration_no [2   ]   First Name [Sachin   ]   Last Name [ganguly   ] [update]

User can update the First Name or Last Name or both field.

After Succesfully updating Details
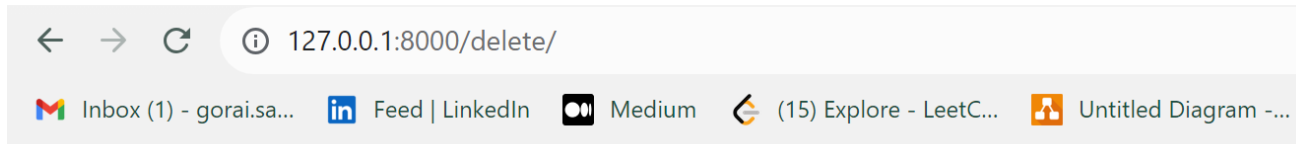
If a Students Details are not found the following page is displayed

Delete

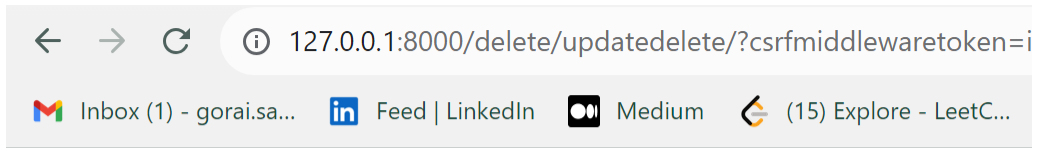# Delete a Student Details from Database
HOME

Registration no: [＿＿＿＿＿＿＿＿＿] [Get]

First Name [2＿＿＿＿＿] First Name [Sachin＿＿＿＿] Last Name [ganguly＿＿＿＿] [delete]

After a Registration no is successfully found it is then displayed on page
And user can delete the details for a particular student

After Successfully deleting a student details

If a Data is not found for a searched Registration no this page is displayed