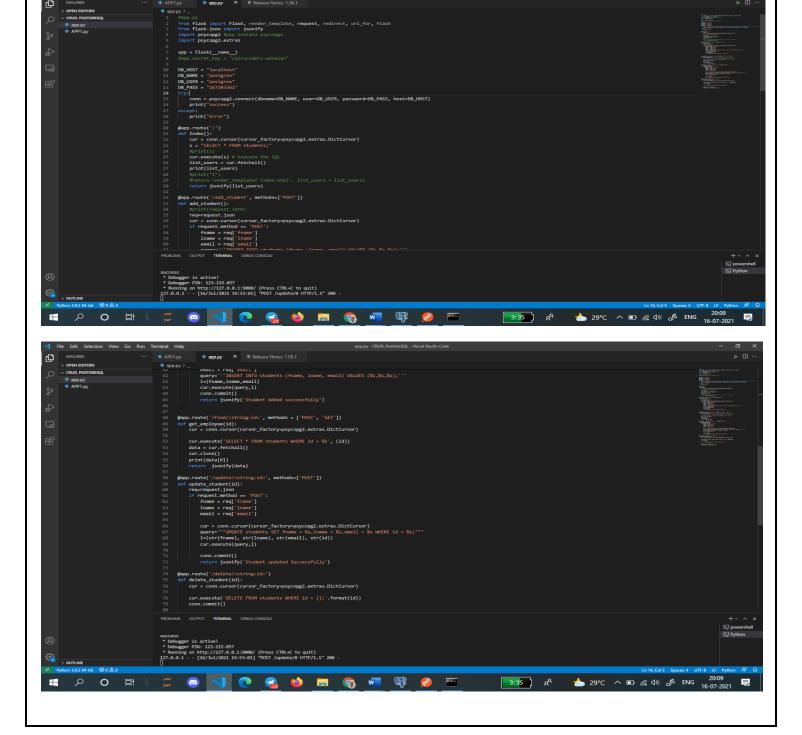
Operations on PostgreSql using Flask and postman

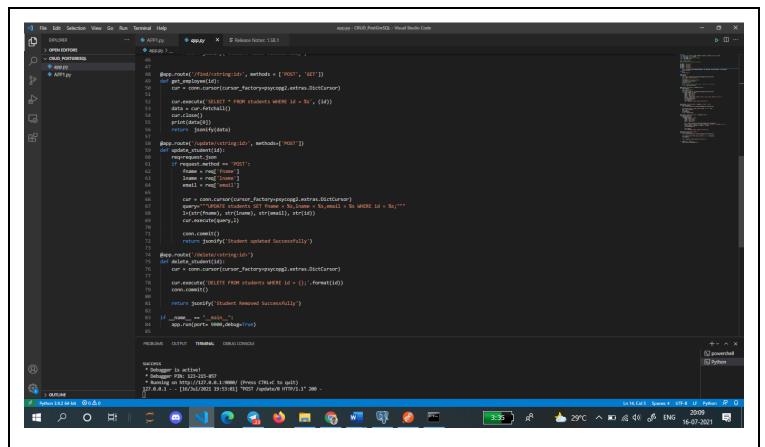
Here the main theme is basic operations on PostgreSql using flask and this type can be used in web applications Postman will take a part which html and css will do.

Github Link: https://github.com/krishnasai7500/CRUD-Operations-in-POSTGRE-SQL-using-Flask-and-postmen

Requirements:

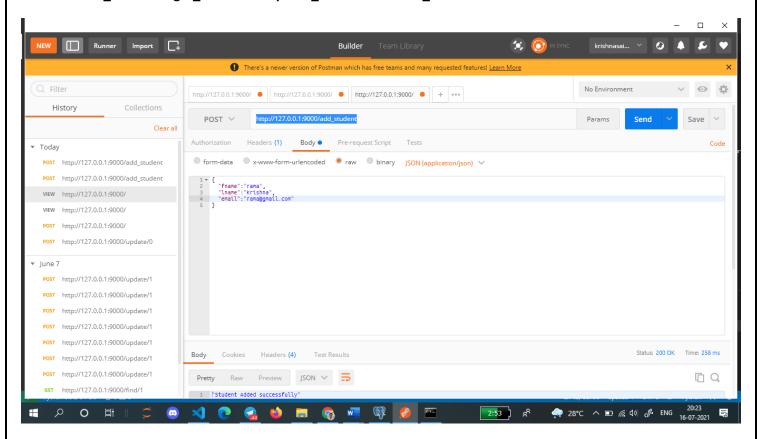
- 1. Flask
- 2. PostgreSql database
- 3. Postman





Here 5 roots are there in flask application

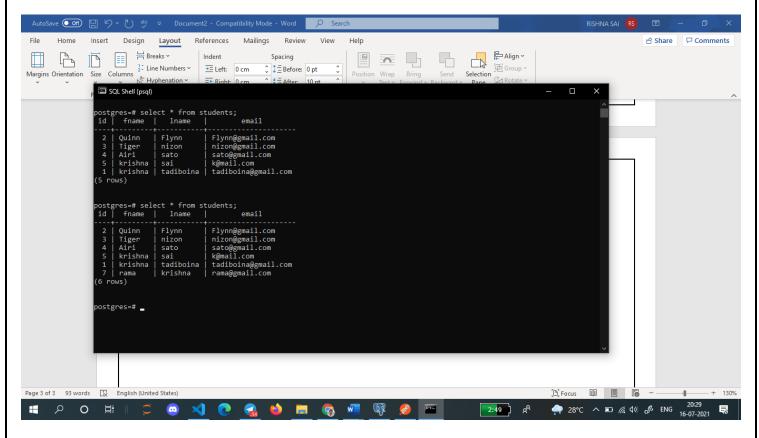
1.index 2.add_Student 3.get_Student 4.Update_student 5.delete_student



Here the flask will run under the ip address http://127.0.0.1:80/

Here the data will sent in form of json format

We can do any kind of operation with this process



This is the output in postgre sql prompt

Thanking you:)

By T Krishna sai