Lab 4 — Django and Flask

- Study the GitHub repository Lesson 4 labs
- Install Django and Django REST framework
- Start Django project "stevens," run server, and view app
- Start Django REST project "mycpu," run server, and view app
- If necessary, install Flask
- Run Flask server via hello_world.py and view app

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File Edit Tabs Help show databases' at line 2 MariaDB [mysql]> show database; ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'dat abase' at line 1 MariaDB [mysql]> show databases; Database information_schema mysql performance_schema stevens 4 rows in set (0.001 sec) MariaDB [mysql]> create database stevens; ERROR 1007 (HY000): Can't create database 'stevens'; database exists MariaDB [mysql]> grant all privileges on stevens.* to pi@localhost; Query OK, 0 rows affected (0.001 sec) MariaDB [mysql]> quit Bye pi@raspberrypi:~ \$ scrot -u sql.png

My CPU

Stevens Institute of Technology 2022-03-16 16:46:18

CPU Usage 12.8% Memory Available 2.6 GB



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