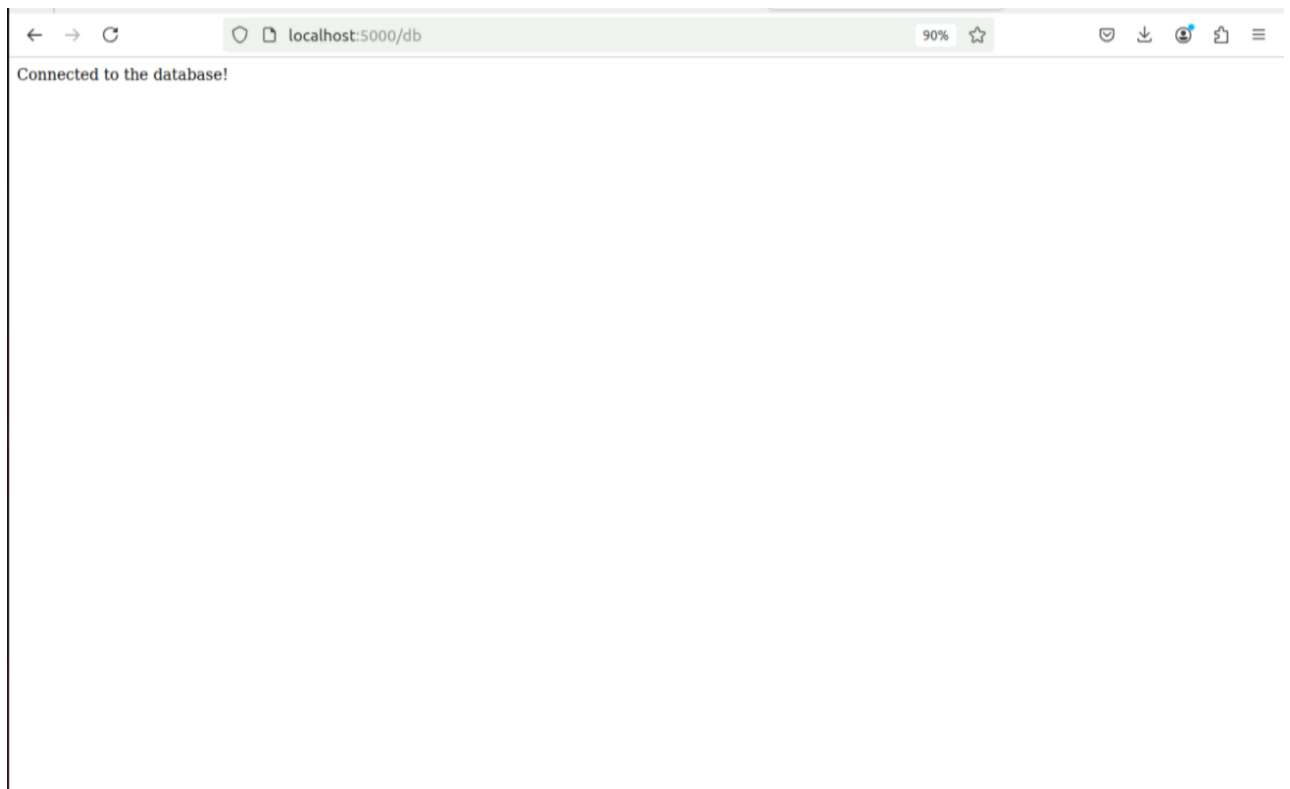
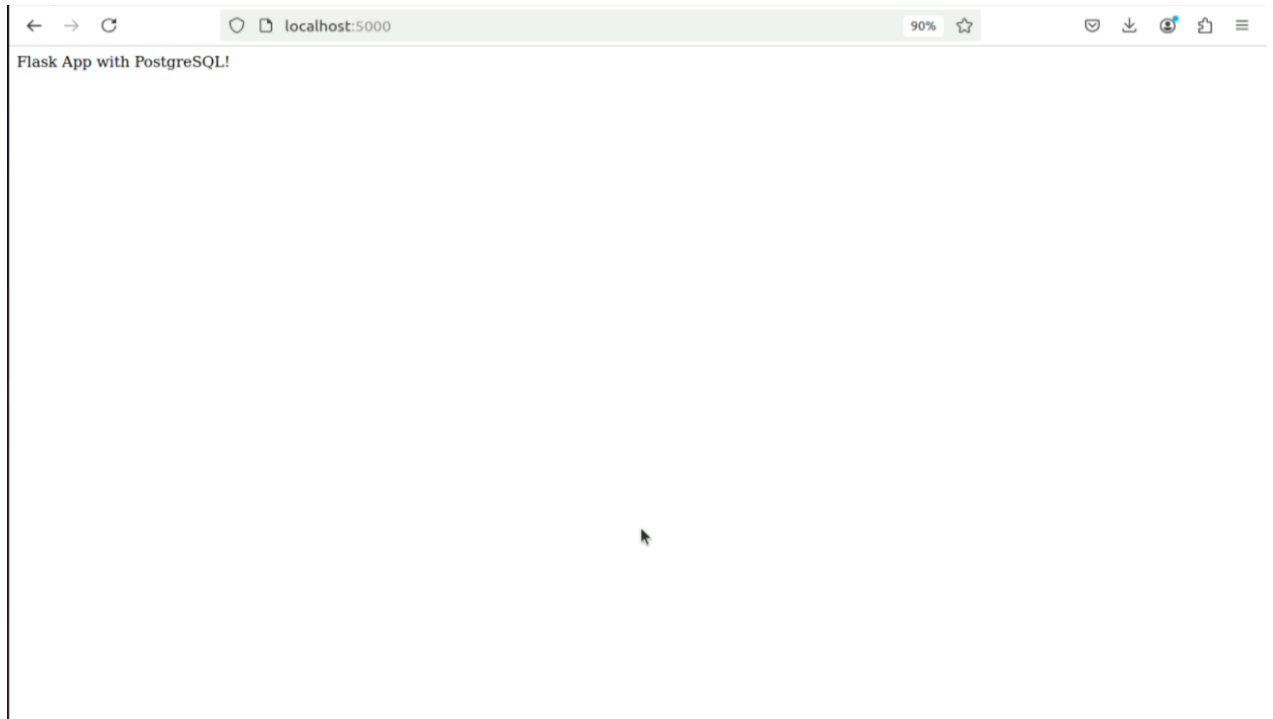


**Barathkumar J K**

## **Docker Project 1**

### **Setup a Multi-Container Application with Docker Compose**



```
master@master-vm: ~/Flask-Docker
master@master-vm: $ docker-compose --version
Command 'docker-compose' not found, but can be installed with:
sudo snap install docker          # version 27.5.1, or
sudo snap install docker          # version 27.2.0
sudo apt install docker-compose  # version 1.29.2-1
See 'snap info <snapname>' for additional versions.
master@master-vm: $ sudo apt install docker-compose-plugin
[sudo] password for master:
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
docker-compose-plugin is already the newest version (2.33.1-1-ubuntu.22.04-jammy).
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
master@master-vm: $ sudo apt install docker-compose
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  python3-attr python3-distutils python3-docker python3-dockerpty
  python3-docopt python3-dotenv python3-jsonschema python3-pyrsistent
  python3-setuptools python3-texttable python3-websocket
Suggested packages:
  python-attr-doc python-jsonschema-doc python-setuptools-doc
```