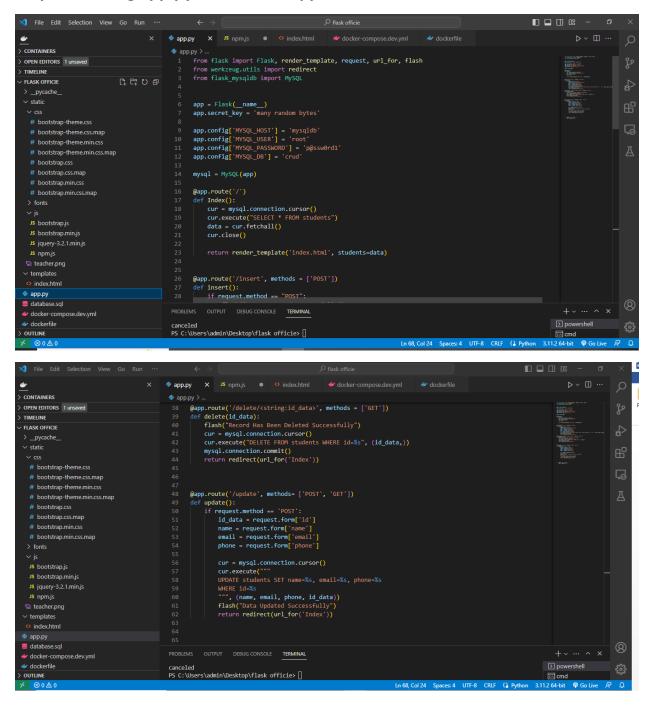
FLASK CRUD OPERSTION ON MYSQL USING DOCKER COMPOSE

Step 1: creating app.py that is flask application

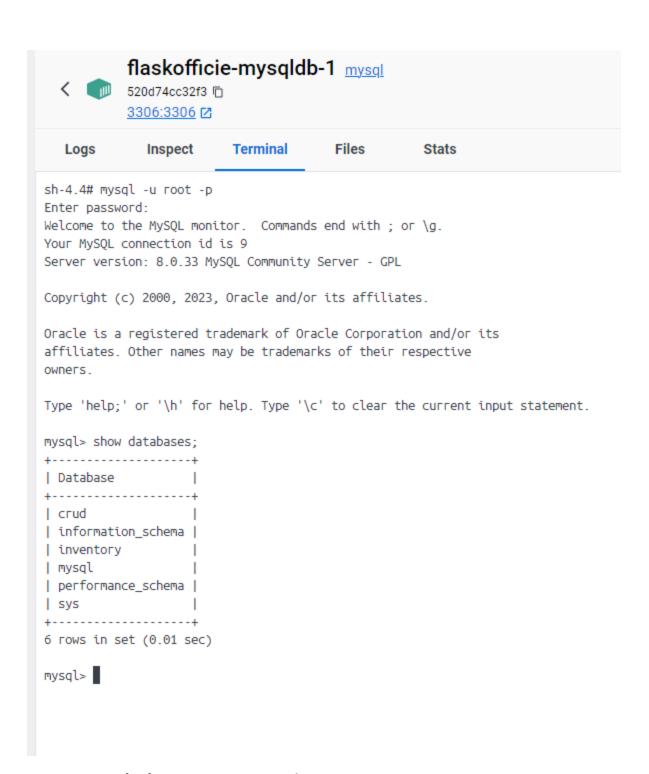


Step 2: Creating Docker file

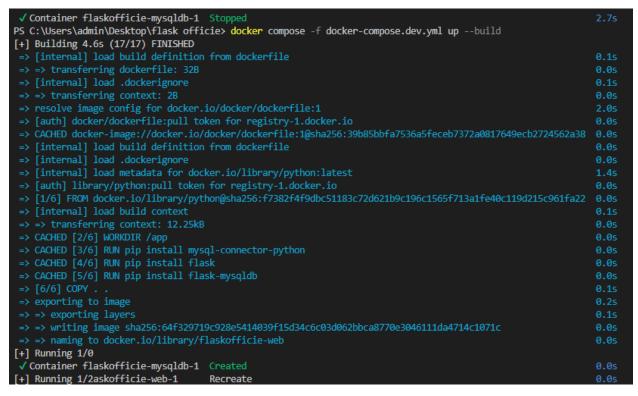
Step 3: Creating docker compose yaml file

```
JS npm.js
                             index.html
app.py
docker-compose.dev.yml
  1 version: '3.8'
  3 ∨ services:
       build:
       ports:
       - 8000:5000
       volumes:
       - ./:/app
 11
 12 v mysqldb:
       image: mysql
       ports:
       - 3306:3306
       environment:
       - MYSQL_ROOT_PASSWORD=p@ssw0rd1
        - mysql:/var/lib/mysql
        - mysql_config:/etc/mysql
 21
        mysql:
        mysql_config:
```

Step 4: create database on mysql in docker

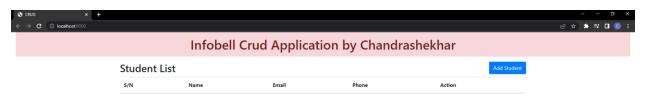


Step 5: Run docker compose containers

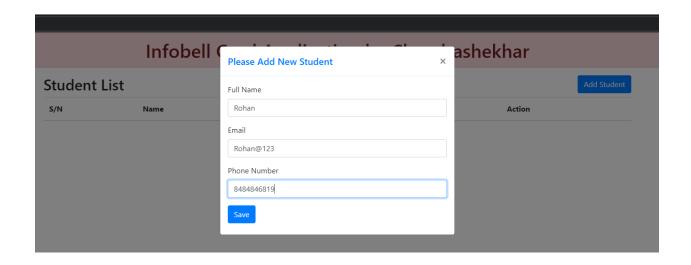




Step 6: accessing localhost:8000

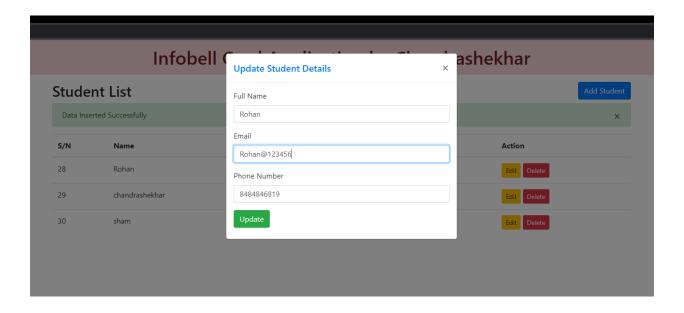


Step 7: inserting data to database





Step 8: Editing details



Step 9: Deleting data

