TASK12

);

MY IP: 54.252.177.39

```
Connected to ssh via this command:
EC2 Instances created in amazon cloud and I got the ip as IP: 54.252.177.39
ssh -i "mymachine.pem" ubuntu@ec2-54-252-177-39.ap-southeast-2.compute.amazonaws.com
git clone the files of task10
git clone <a href="https://github.com/Saikrishnaks/task10.git">https://github.com/Saikrishnaks/task10.git</a>
then start php, apache and mysql server here:
sudo systemctl start apache2
sudo apt install php php-mysql
sudo apt install mysql-server
sudo systemctl start mysql
connecting to mysql via: sudo mysql -u root -p
Created a database and table and user
CREATE DATABASE project;
USE project;
CREATE TABLE users (
  id INT AUTO_INCREMENT PRIMARY KEY,
  first_name VARCHAR(50) NOT NULL,
  last_name VARCHAR(50) NOT NULL,
  email VARCHAR(100) NOT NULL,
  phone_no VARCHAR(20) NOT NULL,
  password VARCHAR(100) NOT NULL
```

CREATE USER 'krishna'@'localhost' IDENTIFIED BY 'Ilovekrishna@123';

GRANT ALL PRIVILEGES ON your_database_name.* TO 'krishna'@'localhost'; FLUSH PRIVILEGES;

login to your cloud VM via SSH

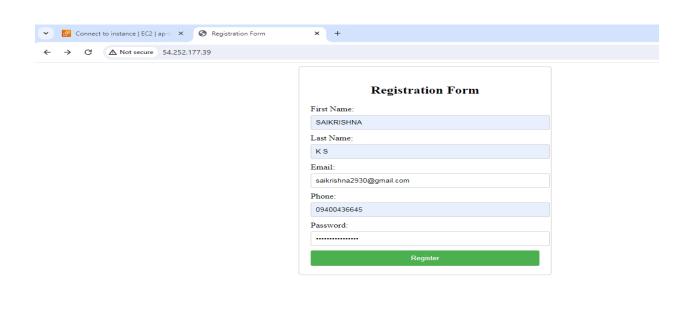


Create database, table and user.

```
ubuntu@ip-172-31-12-0:~$ sudo mysql -u root
Welcome to the MySQL monitor. Commands end with ; or \g.
Your MySQL connection id is 68
Server version: 8.0.36-2ubuntu3 (Ubuntu)
Copyright (c) 2000, 2024, Oracle and/or its affiliates.
Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
mysql> create database user;
Query OK, 1 row affected (0.01 sec)
mysql> CREATE USER 'krisha'@'localhost' IDENTIFIED BY 'Ilovekrishna@723';
Query OK, 0 rows affected (0.04 sec)
mysql> I
```

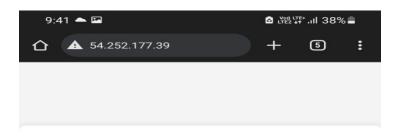
cloud VM via a local webbrowser to show the page





Welcome back SAIKRISHNA K S!





Register

