

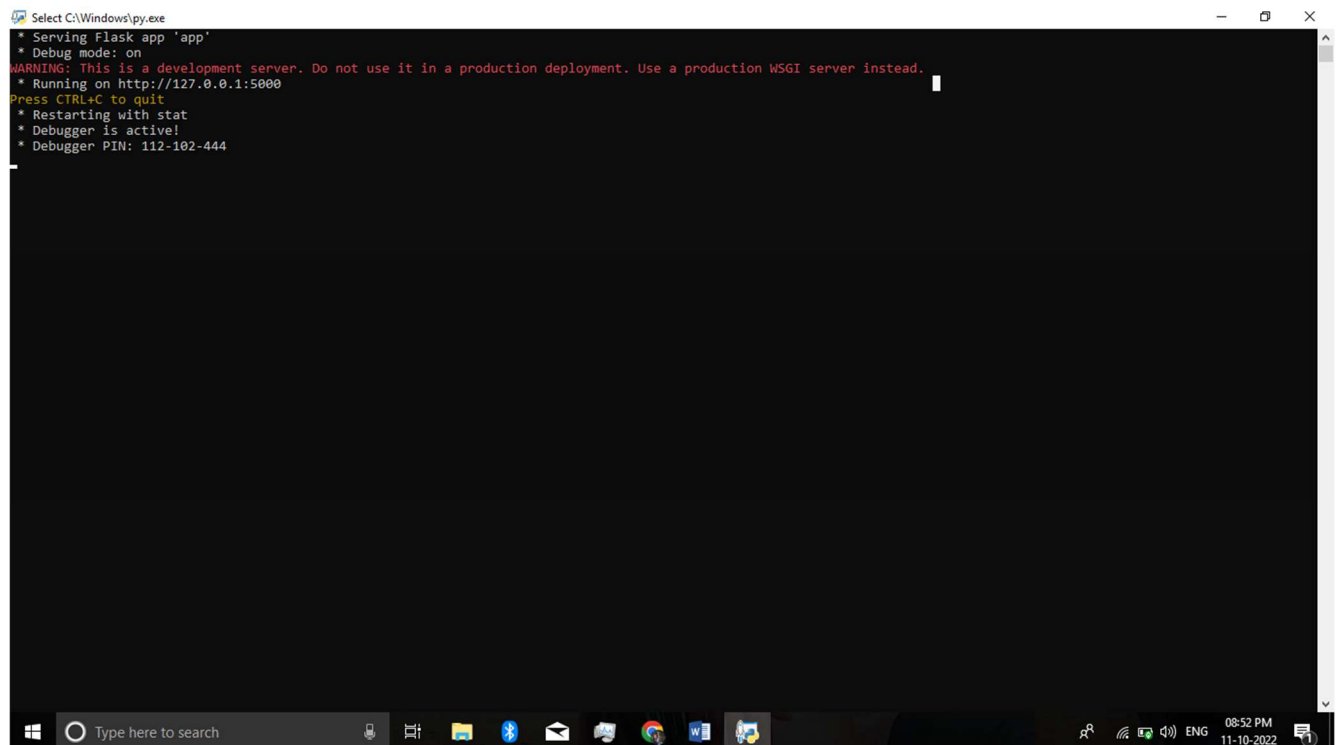
ASSIGNMENT - 2

Skill and Job Recommender

Assignment Date	11.10.2022
Student Name	Arul M
Student Roll Number	820319104009
Maximum Mark	02

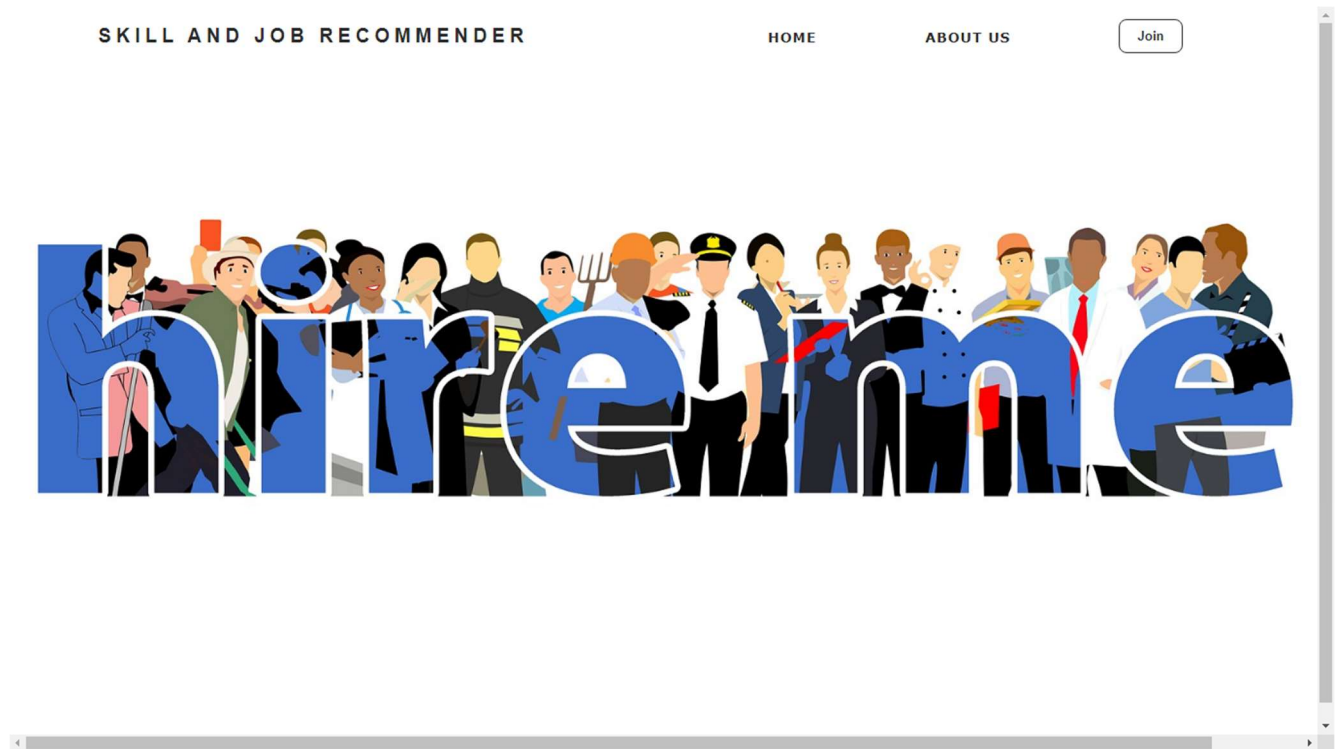
1. Run a flask app

Successfully installed flask framework and run an app using flask.

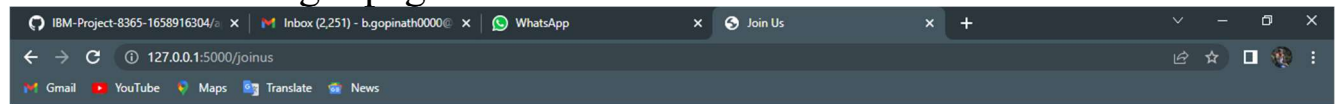


```
Select C:\Windows\py.exe
* Serving Flask app 'app'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 112-102-444
```

2. Add the home page



3. Add the login page



Login

Register

Username

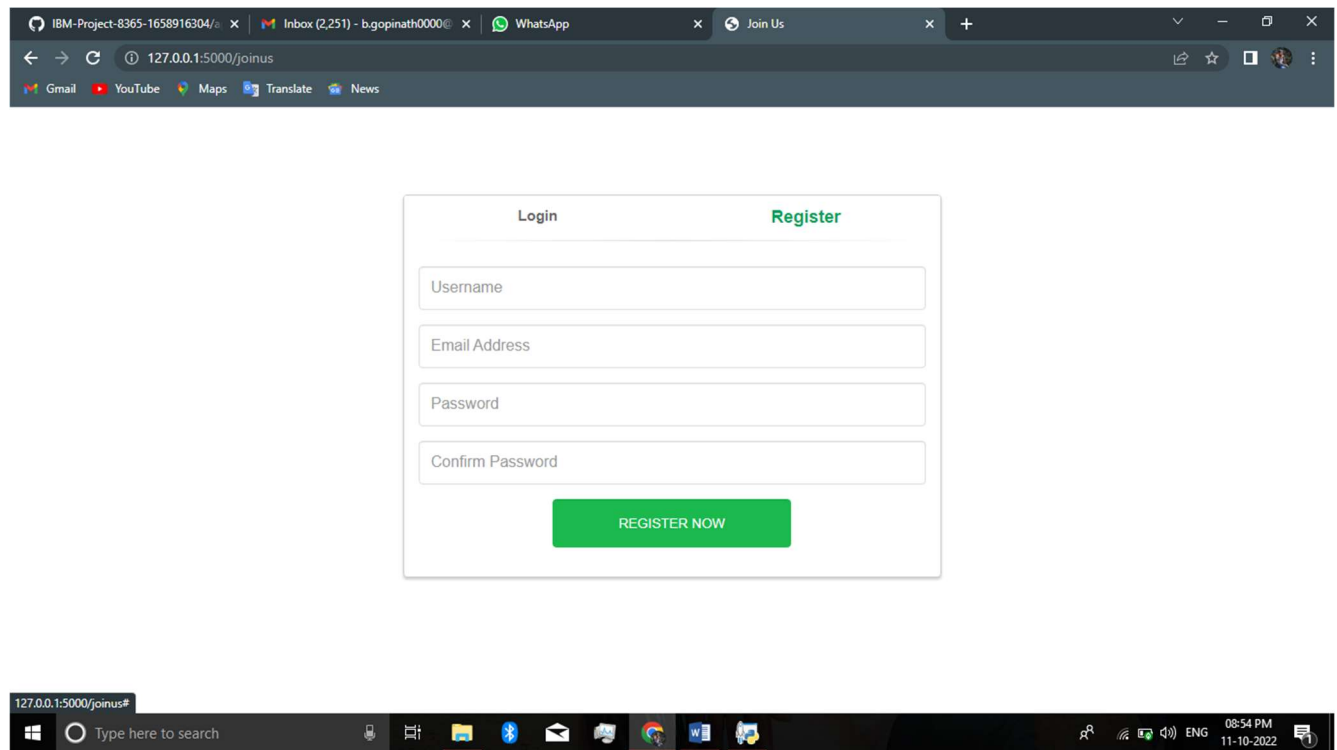
Password

☐ Remember Me

LOG IN



4. Add the Sign up page



The screenshot shows a web browser window with the address bar displaying '127.0.0.1:5000/joinus'. The browser has several tabs open, including 'IBM-Project-8365-1658916304/...', 'Inbox (2,251) - b.gopinath0000@...', 'WhatsApp', and 'Join Us'. The registration form is titled 'Join Us' and has two tabs: 'Login' and 'Register'. The 'Register' tab is active. The form contains four input fields: 'Username', 'Email Address', 'Password', and 'Confirm Password'. Below these fields is a green button labeled 'REGISTER NOW'.

5. Add the about page

ABOUT US

Skill and Job recommender System have become popular. Since they successfully reduce Information overload by generating personalized Job Suggestion. Although in the literature exists a variety of techniques and strategies used as part of job recommender systems, most of them fail to recommend systems, most of them fail to recommending job vacancies that fit properly to the job seeker profiles.

This website is still on the development phase now. So many more interesting features will be added later on future, until that stay connected with us. See You Bye!

