Setting Up Application Environment

Date	03 NOV 2022
Team ID	PNT2022TMID07774
Project Name	Skill and Job Recommender Application
Team Members:	Aswathi R, Karthika Priya, Rathika M, Sowbaranika K

Create flask project

Step 1:

Install the latest version of Python in your desktop, link: https://www.python.org/ downloads/.

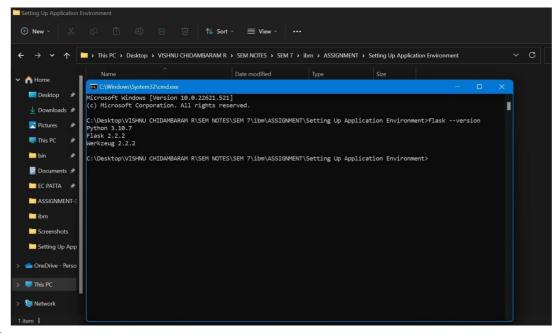
Step 2:

After that, Create new file in your desktop and open command prompt here and type this below command to install the flask. Then the flask will install in few seconds ass shown below:

pip install Flask

Step 3:

Then you can check whether the flask is installed or not in a system, by tying these Command in Command Prompt: *Flask --version*



Step 4:

Open Visual Studio Code and enter the code given below,

from flask import Flask

app = Flask(_name_)

@app.route("/")

def hello_world():

return "Hello, World!"

Step 5:

Save the code and give the file name as app.py.

Step 6:

Go to the file location and open command prompt and type this command in command prompt: Flask run

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Sctling Up Application Environment

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Microsoft Windows [Version 10.0.22621.674]
(c) Microsoft Corporation. All rights reserved.

C:\Desktop\\ISNNJ CHIDAMBARAM R\SEM NOTES\SEM 7\ibm\ASSIGNMENT\Setting Up Application Environment>flask run

* Debug mode: off

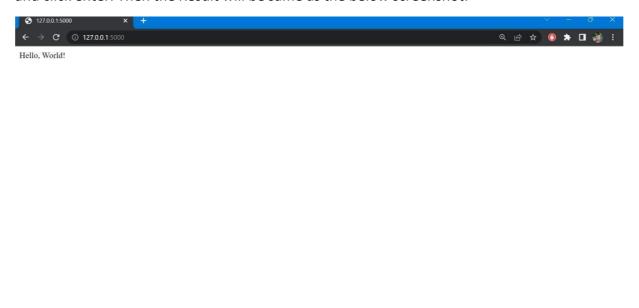
MANNINE: This is a development server. Do not use it in a production deployment. Use a production NSGI server instead.

* Running on http://127.0.0.1:5000

Press CTRL+C to quit
```

Step 7:

Click the Link (or) Copy the address(http://127.0.0.1:5000) and put it, in the browser and click enter. Then the Result will be same as the below screenshot:



Step 8:

Now, you have successfully completed the process of creating simple flask project.