

Create flask project

Project Name	Project -Skill / Job Recommender Application
Team ID	PNT2022TMID18265

CODE:

```
hello.py - C:\Users\jpoon\hello.py (3.11.0)
File Edit Format Run Options Window Help
# Importing flask module in the project is mandatory
# An object of Flask class is our WSGI application.
from flask import Flask

# Flask constructor takes the name of
# current module (__name__) as argument.
app = Flask(__name__)

# The route() function of the Flask class is a decorator,
# which tells the application which URL should call
# the associated function.
@app.route('/')
# '/' URL is bound with hello_world() function.
def hello_world():
    return '<p>hello</p>'

# main driver function
if __name__ == '__main__':

    # run() method of Flask class runs the application
    # on the local development server.
    app.run()
```

RUNNING IN VIRTUAL ENVIRONMENT

```
Command Prompt - flask run
Microsoft Windows [Version 10.0.19043.2130]
(c) Microsoft Corporation. All rights reserved.

C:\Users\jpoon>venv\Scripts\activate

(venv) C:\Users\jpoon>set FLASK_APP=hello

(venv) C:\Users\jpoon>flask run
* Serving Flask app 'hello'
* Debug mode: off
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
```

OUTPUT

```
127.0.0.1:5000
hello
```