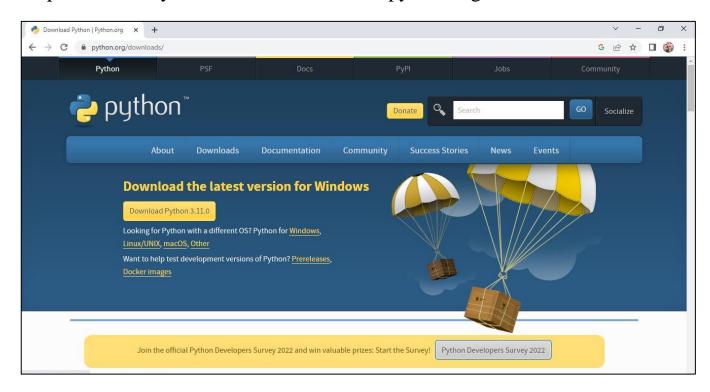
## CREATE FLASK PROJECT

Date	29 October 2022
Team ID	PNT2022TMID34851
<b>Project Name</b>	SKILL AND JOB RECOMMENDER

Step 1: Install Python lastest version from python.org



Step 2: Install Flask using the Command - pip install flask

```
C:\Users\Deba\AppData\Local\Programs\Python\Python\Python3i\N\\
C:\Users\Deba\AppData\Local\Programs\Python\Python\Python3i\N\\
C:\Users\Deba\AppData\Local\Programs\Python\Python\Python3i\N\\
C:\Users\Deba\AppData\Local\Programs\Python\Python\Python3i\N\\
C:\Users\Deba\AppData\Local\Programs\Python\Python\Python3i\N\\
C:\Users\Deba\AppData\Local\Programs\Python\Python\Python3i\N\\
C:\Users\Deba\AppData\Local\Programs\Python\Python\Python3i\N\\
C:\Users\Deba\AppData\Local\Programs\Python\Python\Python3i\N\\
C:\Users\Deba\AppData\Local\Programs\Python\Python3i\N\\
C:\Users\Deba\AppData\Local\Programs\Python\Python3i\N\\
Collecting Six \\
Collecting Six \
```

Step 3: Open a new Python File and start coding

```
X File Edit Selection View Go Terminal Help
                                                                                               wsgi.py - Visual Studio Code
      wsgi.py ×
                                                                                                                    □ …
Ф
      D: > 7th semester > IBM > Flask > 🕏 wsgi.py
            from flask import Flask
Q
        1
            app=Flask(__name__)
        3
        4
        5
            @app.route('/')
            def hello_world():
0
        6
               return 'Hello world'
        8
œ
        9
            @app.route('/login')
            def login():
       10
       11 return 'Login Page'
       12
       13
            @app.route('/home')
       14
            def home():
       15 return 'Home Page'
       16
            @app.route('/register')
       17
       18
            def register():
           return 'Register Page'
       19
       20
            if __name__=='__main__':
       21
                app.run(host='0.0.0.0',port=8080,debug=True)
       23
       24
(8)
錢
                                                                                 Ln 24, Col 4 Spaces: 4 UTF-8 CRLF Python 🔊
 ⊗0 A 0
```

Step 4: Run the Python File using the Command – python filename.py

```
Microsoft Windows\System32\cmd.exe-python wsgi.py

Microsoft Windows [Version 10.0.18363.1556]
(c) 2019 Microsoft Corporation. All rights reserved.

D:\7th semester\IBM\Flask>python wsgi.py

* Serving Flask app 'wsgi'

Debug mode: on

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

* Running on all addresses (0.0.0.0)

* Running on http://127.0.0.1:8080

* Running on http://127.0.0.1:8080

Press CTRL+C to quit

* Restarting with stat

Debugger is active!

Debugger PIN: 906-793-983

127.0.0.1 - [05/Nov/2022 20:39:43] "GET /register HTTP/1.1" 200 -
127.0.0.1 - [05/Nov/2022 20:39:43] "GET /favicon.ico HTTP/1.1" 404 -
127.0.0.1 - [05/Nov/2022 20:39:48] "GET / HTTP/1.1" 200 -
```

## Step 6 : Open the Ip in browser

