

DATE	23-10-2022
PROJECT NAME	SKILL/JOB RECOMMENDER
TEAM ID	PNT2022TMID37614
TEAM MEMBERS	SK.JAHID(TL) S.MURALI KRISHNA A.AKHIL U.YUVAKISHORE GOUD

The Steps that we have followed have been described below

The screenshot shows the Python.org website. The browser's address bar displays the URL <https://www.python.org/ftp/python/3.10.8/python-3.10.8-amd64.exe>. The website's navigation bar includes links for About, Downloads, Documentation, Community, Success Stories, News, and Events. A sidebar menu is open, showing options like All releases, Source code, Windows, macOS, Other Platforms, License, and Alternative Implementations. The 'Windows' option is selected, leading to the 'Download for Windows' section. This section features a 'Python 3.10.8' button, a note stating 'Note that Python 3.9+ cannot be used on Windows 7 or earlier.', and a link to 'Learn More'.

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[Access the Report](#)

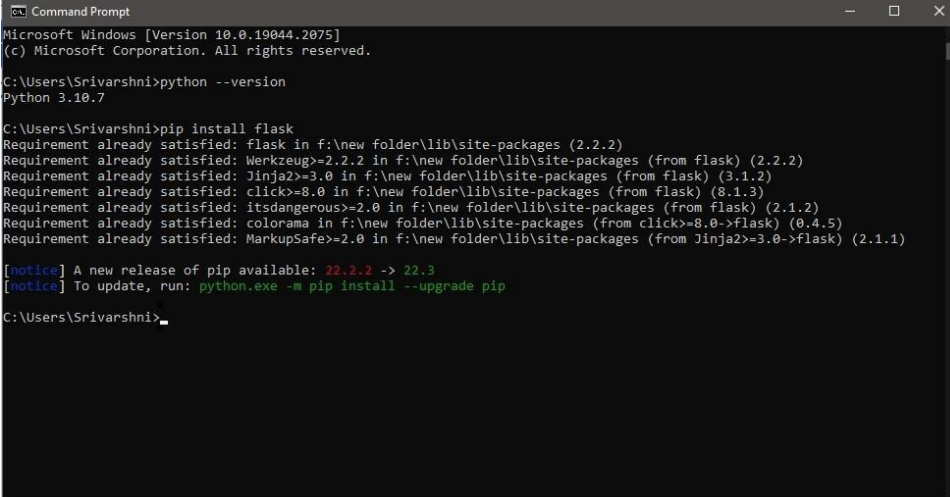
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Step 3. Install Flask using command pip install flask



```
Command Prompt
Microsoft Windows [Version 10.0.19044.2075]
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C:\Users\Srivarshni>python --version
Python 3.10.7

C:\Users\Srivarshni>pip install flask
Requirement already satisfied: flask in f:\new folder\lib\site-packages (2.2.2)
Requirement already satisfied: Werkzeug>=2.2.2 in f:\new folder\lib\site-packages (from flask) (2.2.2)
Requirement already satisfied: Jinja2>=3.0 in f:\new folder\lib\site-packages (from flask) (3.1.2)
Requirement already satisfied: click>=8.0 in f:\new folder\lib\site-packages (from flask) (8.1.3)
Requirement already satisfied: itsdangerous>=2.0 in f:\new folder\lib\site-packages (from flask) (2.1.2)
Requirement already satisfied: colorama in f:\new folder\lib\site-packages (from click>=8.0->flask) (0.4.5)
Requirement already satisfied: MarkupSafe>=2.0 in f:\new folder\lib\site-packages (from Jinja2>=3.0->flask) (2.1.1)

[notice] A new release of pip available: 22.2.2 -> 22.3
[notice] To update, run: python.exe -m pip install --upgrade pip

C:\Users\Srivarshni>
```

Step 4. Open a new Python file and start coding from flask

```
import
```

```
Flask app = Flask(
name_____)
```

```
@app.route('/') def
```

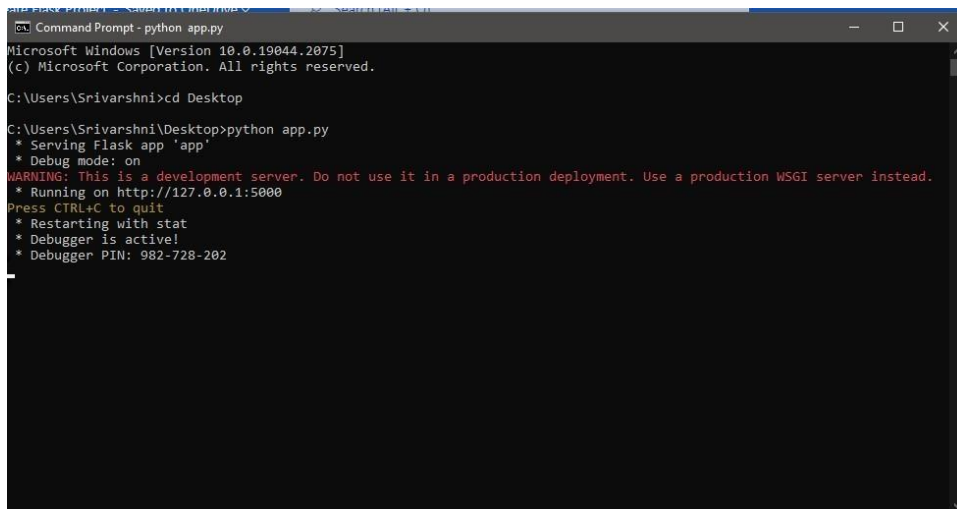
```
hello():
```

```
    return "Hello World"
```

```
if __name__ == '__main__':
```

```
    app.run(debug=True)
```

Step 5. Run the Python file using command python filename.py



```
Command Prompt - python app.py
Microsoft Windows [Version 10.0.19044.2075]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Srivarshni>cd Desktop
C:\Users\Srivarshni\Desktop>python app.py
* 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: 982-728-202
```

Step 6: Open the Ip in browser

