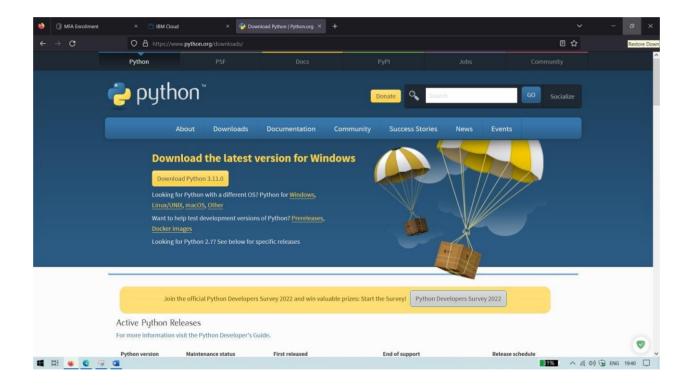
## **Setting up Application Environment**

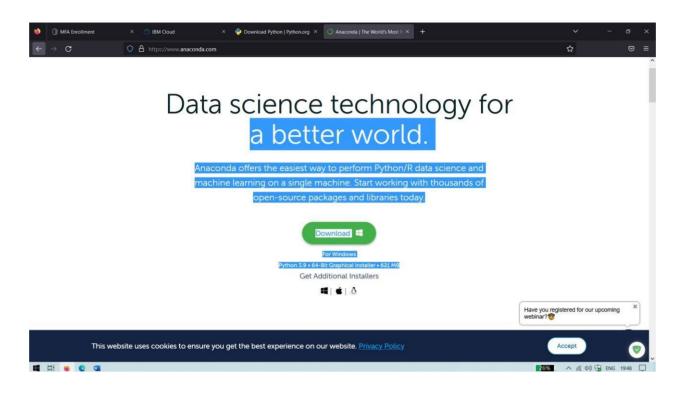
## **Create Flask Project**

| Date         | 10 October 2022                   |
|--------------|-----------------------------------|
| Team ID      | PNT2022TMID11419                  |
| Project Name | Skill/Job Recommender Application |

Step 1. Install Python latest version from python.org



**Step 2**. Download Anaconda from <a href="https://www.anaconda.com/">https://www.anaconda.com/</a> and install it by running the .exe file



Step 3.Install Flask using command pip install fla

```
Elemental Human | Price | No. 2000 | 100 |
(f) Nicrosoft Workson | No. 2000 | 100 |
(f) Nicrosoft Corporation, All rights reserved.

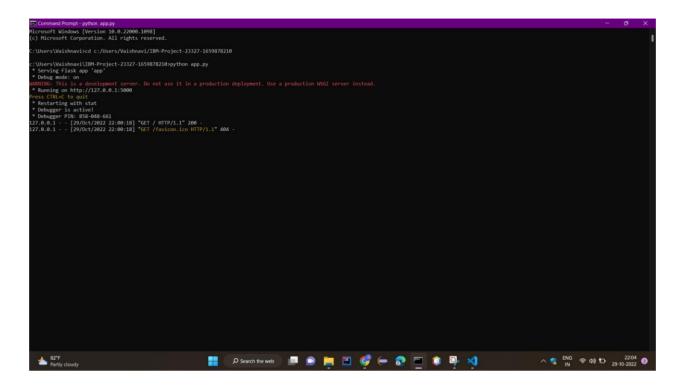
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(r) Nykathawal python
```

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



Step 6: Open the Ip in browser

