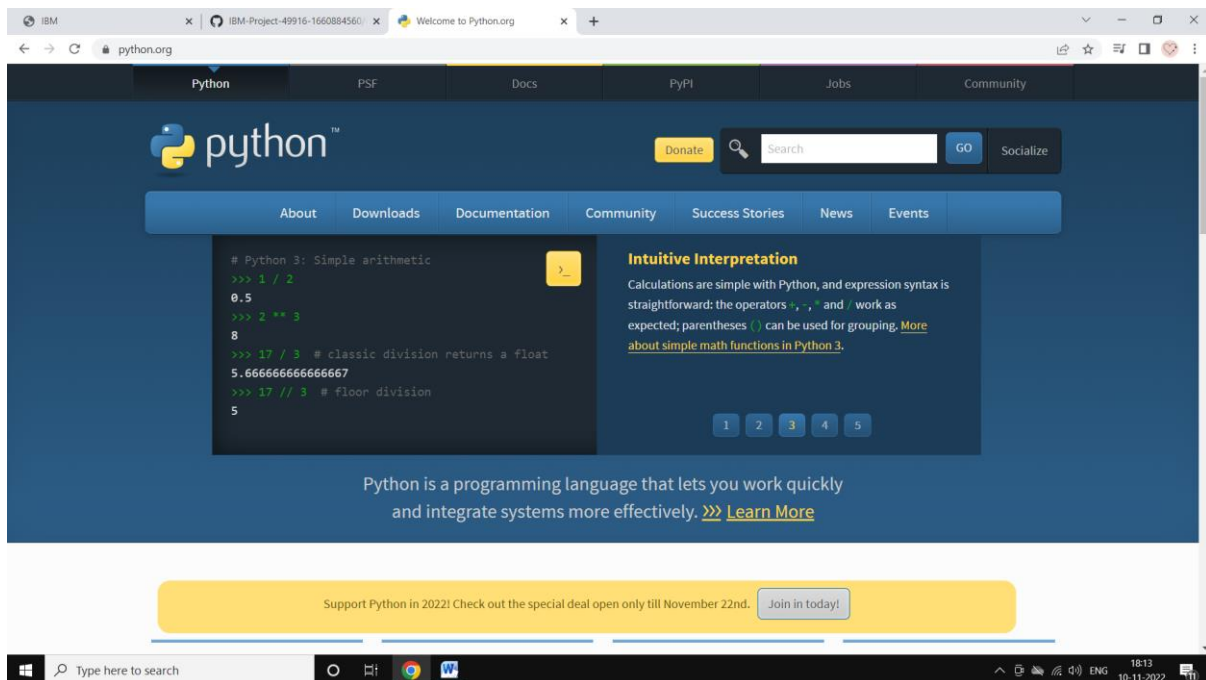


SETTING UP APPLICATION ENVIRONMENT

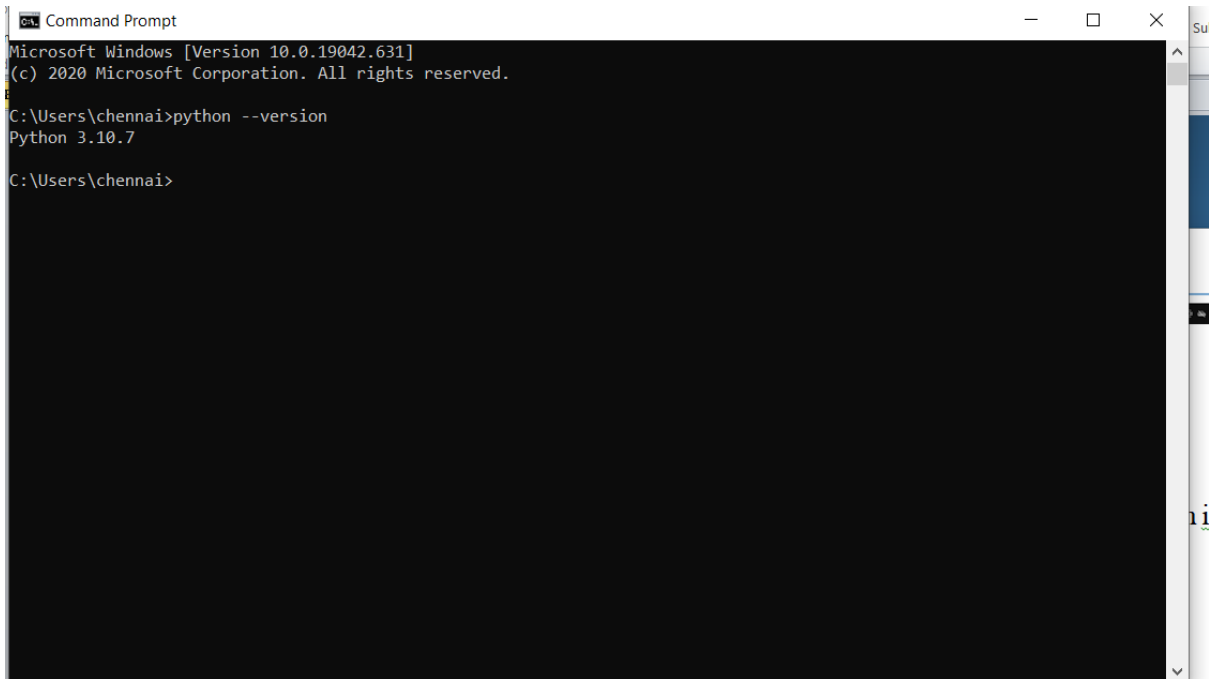
CREATE FLASK PROJECT

Five steps to create flask project

STEP 1: Install Python Latest Version from Python.org



STEP 2: Using Command prompt check whether the python is Installed

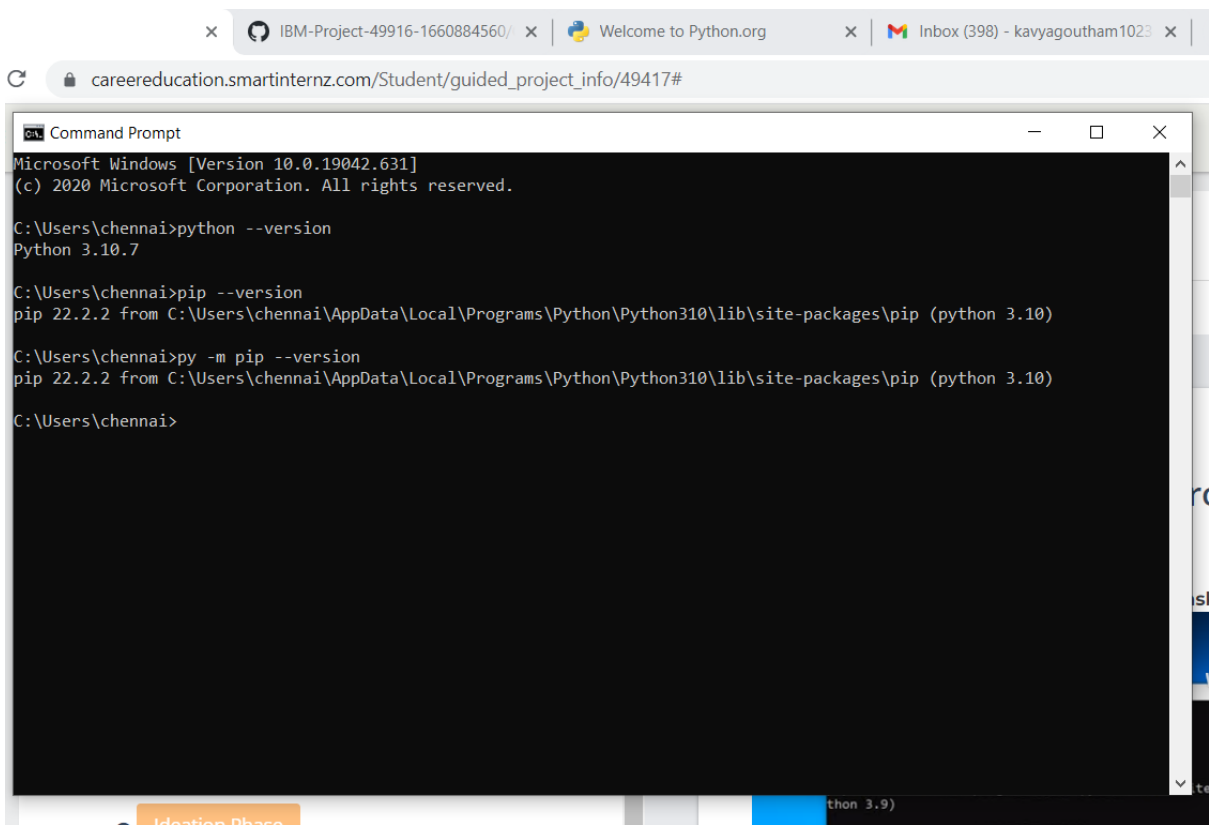


```
Command Prompt
Microsoft Windows [Version 10.0.19042.631]
(c) 2020 Microsoft Corporation. All rights reserved.

C:\Users\chennai>python --version
Python 3.10.7

C:\Users\chennai>
```

STEP 3: Install Flask using pip command install flask



```
Command Prompt
Microsoft Windows [Version 10.0.19042.631]
(c) 2020 Microsoft Corporation. All rights reserved.

C:\Users\chennai>python --version
Python 3.10.7

C:\Users\chennai>pip --version
pip 22.2.2 from C:\Users\chennai\AppData\Local\Programs\Python\Python310\lib\site-packages\pip (python 3.10)

C:\Users\chennai>py -m pip --version
pip 22.2.2 from C:\Users\chennai\AppData\Local\Programs\Python\Python310\lib\site-packages\pip (python 3.10)

C:\Users\chennai>
```

STEP 4: Open a new python IDLE 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 prompt filename .py

