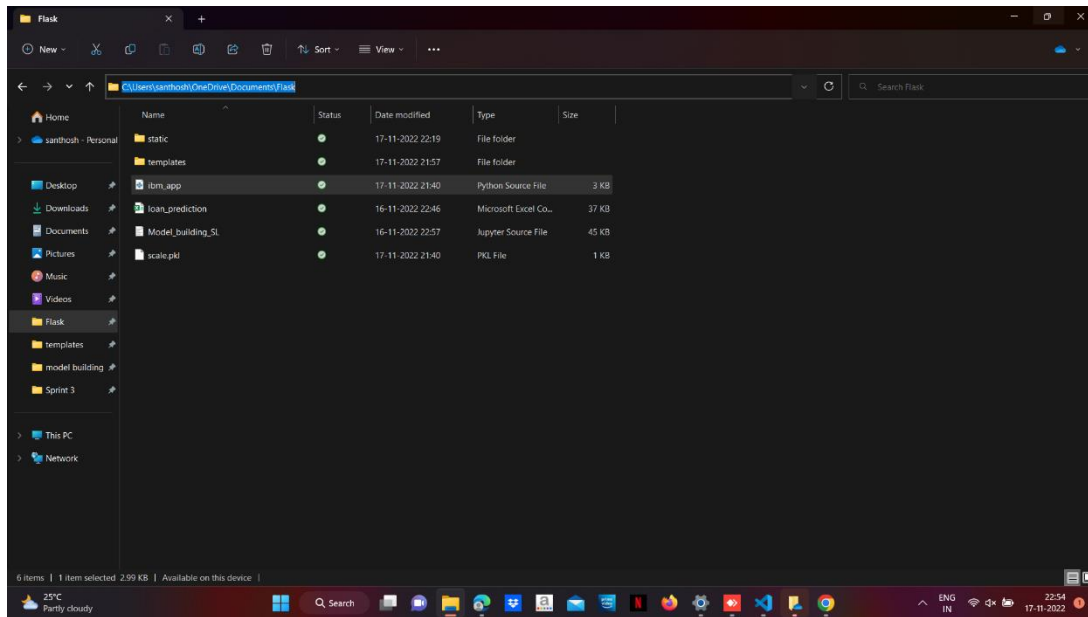
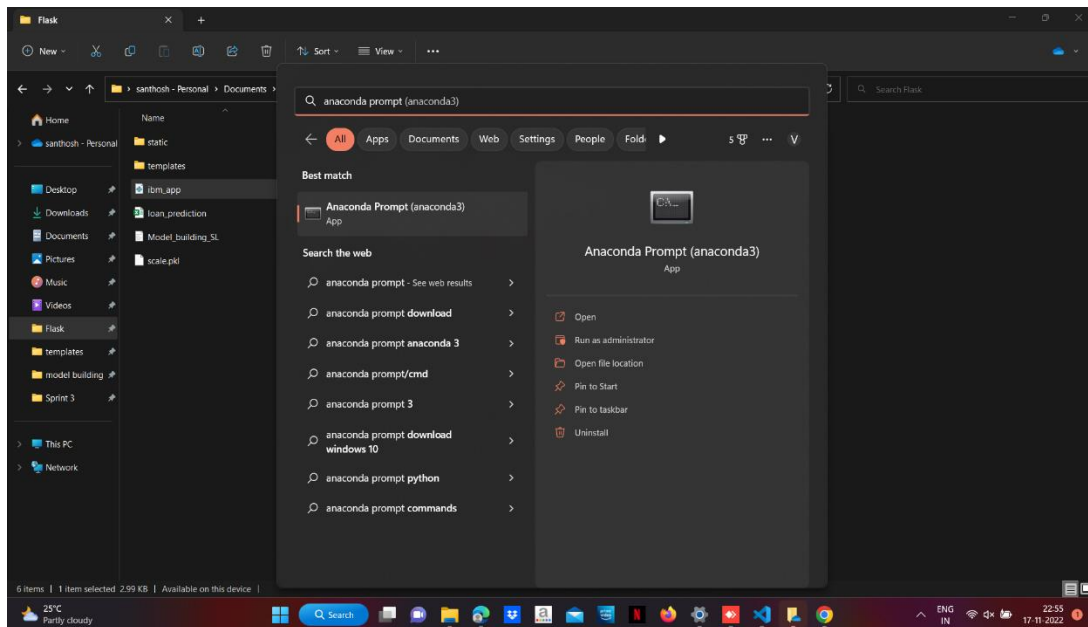


Run the Application

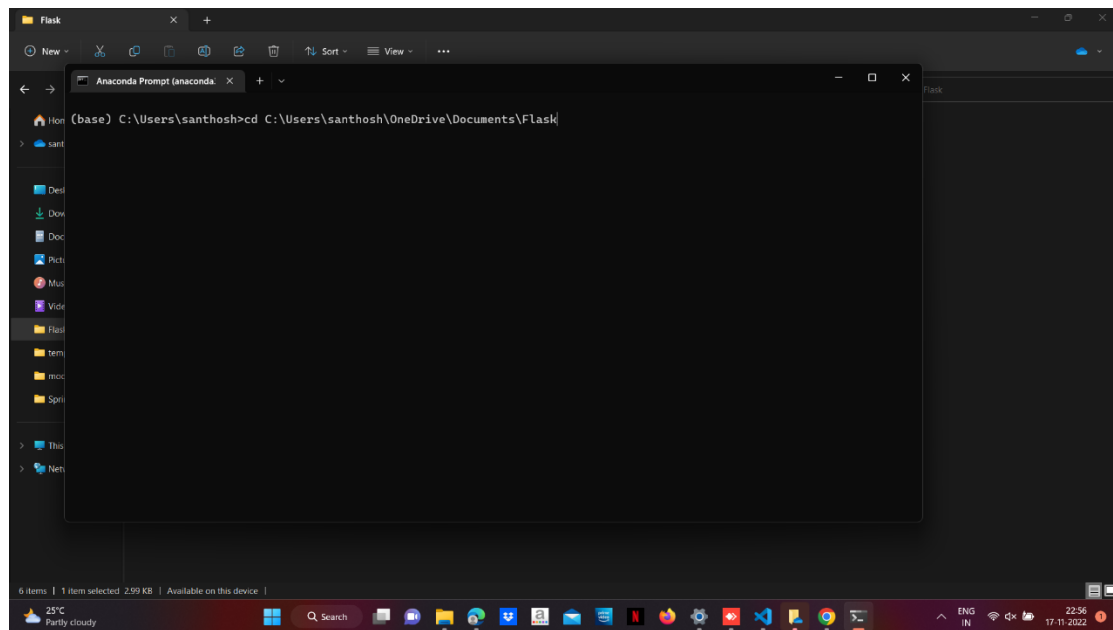
1.Copy the path of python file



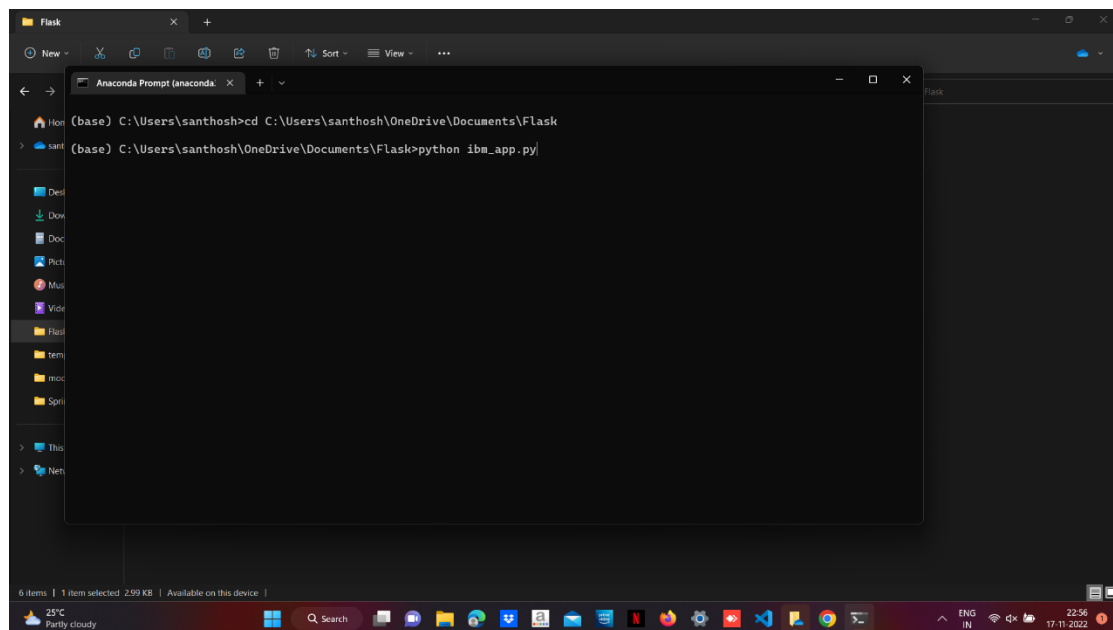
2.Open the Anaconda prompt from the start menu



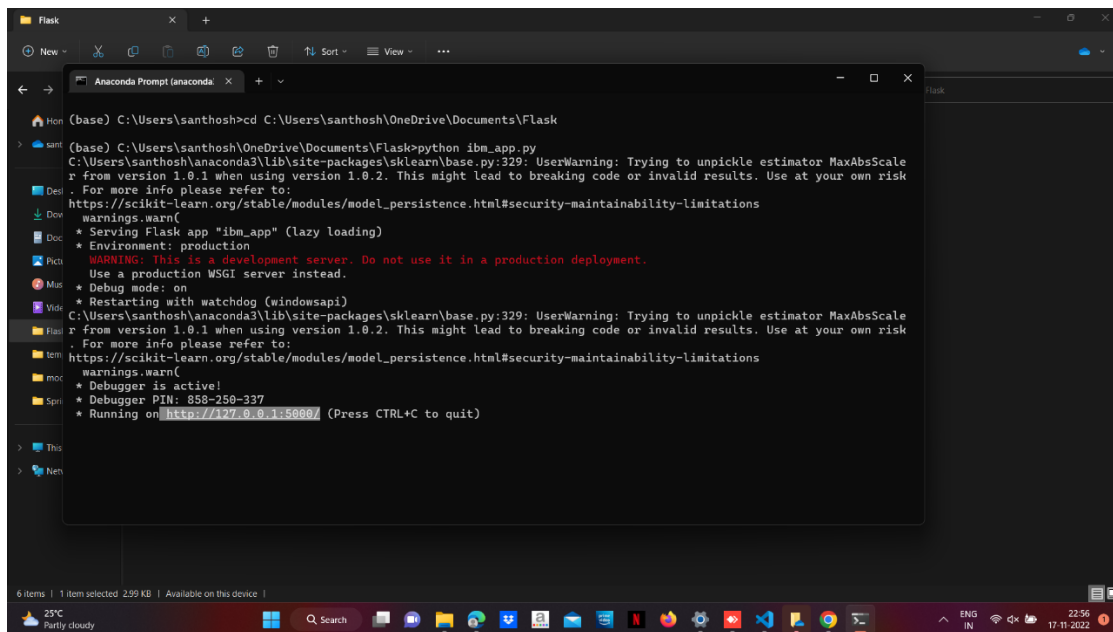
3. Paste the URL in the anaconda prompt



4. Now type “python ibm_app.py” command

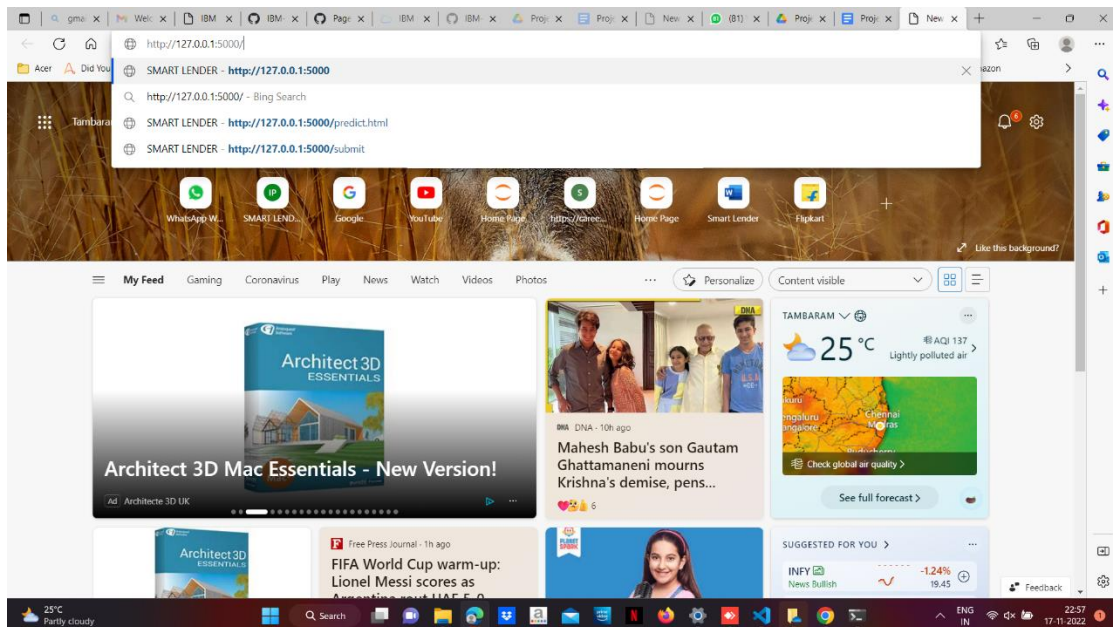


5. Navigate to the localhost where you can view your web page.

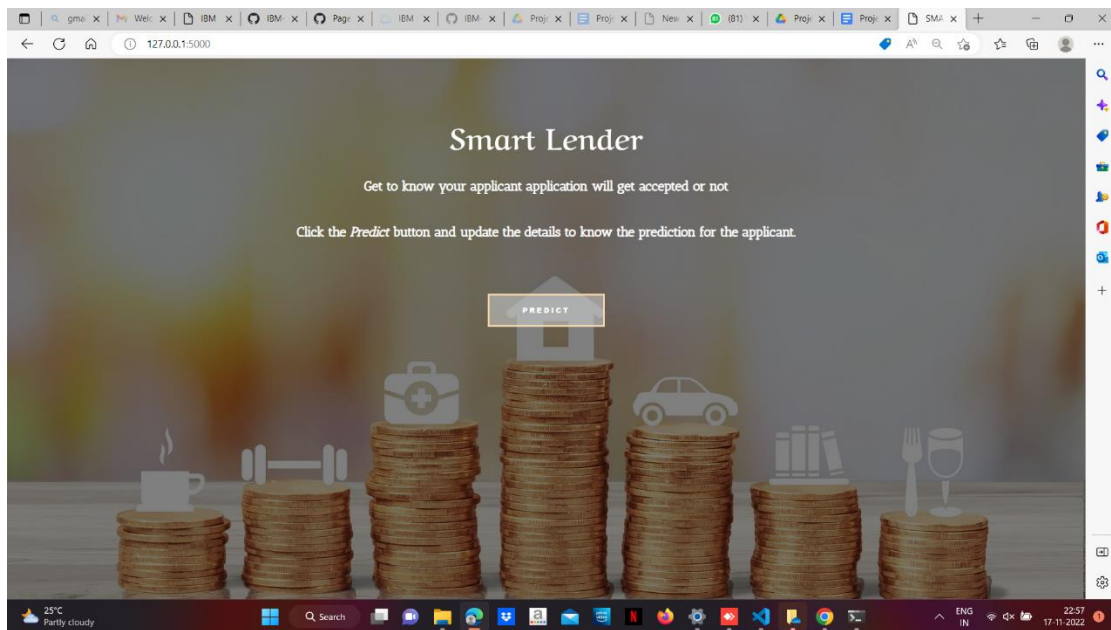


```
(base) C:\Users\santhosh>cd C:\Users\santhosh\OneDrive\Documents\Flask
(base) C:\Users\santhosh\OneDrive\Documents\Flask>python ibm_app.py
C:\Users\santhosh\anaconda3\lib\site-packages\sklearn\base.py:329: UserWarning: Trying to unpickle estimator MaxAbsScaler from version 1.0.1 when using version 1.0.2. This might lead to breaking code or invalid results. Use at your own risk. For more info please refer to: https://scikit-learn.org/stable/modules/model_persistence.html#security-maintainability-limitations
warnings.warn(
* Serving Flask app "ibm_app" (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: on
* Restarting with watchdog (windowsapi)
C:\Users\santhosh\anaconda3\lib\site-packages\sklearn\base.py:329: UserWarning: Trying to unpickle estimator MaxAbsScaler from version 1.0.1 when using version 1.0.2. This might lead to breaking code or invalid results. Use at your own risk. For more info please refer to: https://scikit-learn.org/stable/modules/model_persistence.html#security-maintainability-limitations
warnings.warn(
* Debugger is active!
* Debugger PIN: 858-250-337
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

6. Now copy the local host URL



7.click enter to view the webpage



8.output of the webpage.

