

Execute And Test Your Model

Now we execute the model using Anaconda Prompt

Execute the python code by giving the command `python app.py` in anaconda prompt as shown below

```
(base) G:\Gayatri Files\Smartbridge\Nidhi\Phishing Website\Flask>python app.py
* Serving Flask app "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 windowsapi reloader
* Debugger is active!
* Debugger PIN: 715-830-168
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

This is the home page of the web application(index.html)

