

# Create Flask Project

Date	19 September 2022
Team ID	PNT2022TMID53971
Project Name	Skill and Job Recommended
Maximum Marks	4 Marks

## Create Flask Project:

```
Command Prompt - python firstapp.py
(c) 2018 Microsoft Corporation. All rights reserved.

C:\Users\ELCOT>cd C:\Users\ELCOT\anaconda3\Scripts

C:\Users\ELCOT\anaconda3\Scripts>pip install flask
WARNING: pip is configured with locations that require TLS/SSL, however the ssl module in Python is not available.
Requirement already satisfied: flask in c:\users\elcot\anaconda3\lib\site-packages (1.1.2)
Requirement already satisfied: itsdangerous>=0.24 in c:\users\elcot\anaconda3\lib\site-packages (from flask) (2.0.1)
Requirement already satisfied: Werkzeug>=0.15 in c:\users\elcot\anaconda3\lib\site-packages (from flask) (2.0.3)
Requirement already satisfied: Jinja2>=2.10.1 in c:\users\elcot\anaconda3\lib\site-packages (from flask) (2.11.3)
Requirement already satisfied: click>=5.1 in c:\users\elcot\anaconda3\lib\site-packages (from flask) (8.0.4)
Requirement already satisfied: colorama in c:\users\elcot\anaconda3\lib\site-packages (from click>=5.1->flask) (0.4.5)
Requirement already satisfied: MarkupSafe>=0.23 in c:\users\elcot\anaconda3\lib\site-packages (from Jinja2>=2.10.1->flask) (2.0.1)
WARNING: pip is configured with locations that require TLS/SSL, however the ssl module in Python is not available.
Could not fetch URL https://pypi.org/simple/pip/: There was a problem confirming the ssl certificate: HTTPSConnectionPool(host='pypi.org', port=443): Max retries exceed
ed with url: /simple/pip/ (Caused by SSLError("Can't connect to HTTPS URL because the SSL module is not available.")) - skipping
WARNING: There was an error checking the latest version of pip.

C:\Users\ELCOT\anaconda3\Scripts>
C:\Users\ELCOT\anaconda3\Scripts>cd C:\Users\ELCOT\Documents\loveson

C:\Users\ELCOT\Documents\loveson>python firstapp.py
* Serving Flask app 'firstapp'
* Debug mode: off
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
127.0.0.1 - - [10/Nov/2022 20:13:12] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [10/Nov/2022 20:13:14] "GET /favicon.ico HTTP/1.1" 404 -
```

