Workshop Steps

Step #1: Installing Python

https://www.python.org/ftp/python/2.7.13/python-2.7.13.msi

Step #2: Installing Flask

- After install python, now we need to add Python's directory to "Windows Environment Variable" as a path.
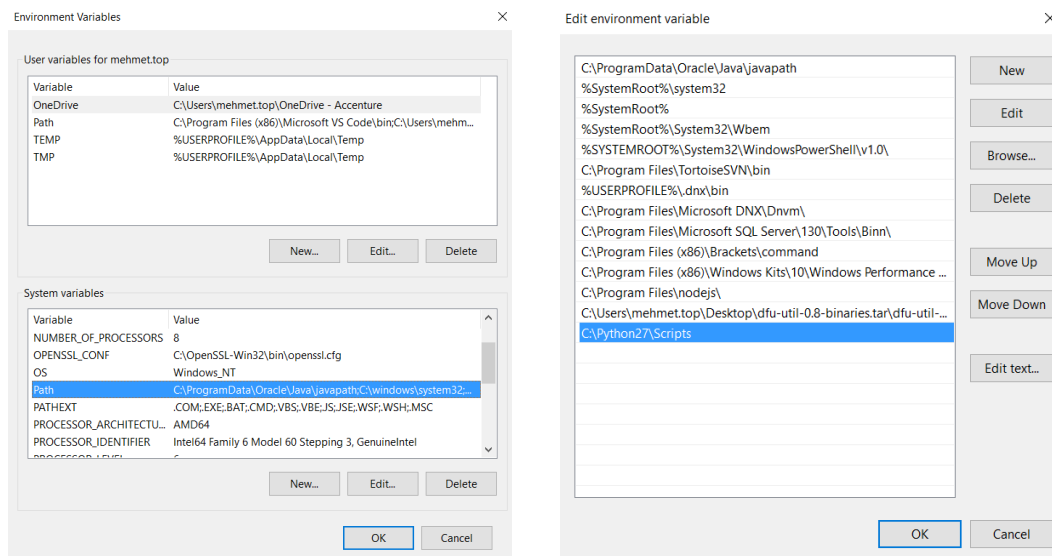
- Open Windows Command Prompt

  >> pip install Flask

Step #3 : Installing PyScripter

https://sourceforge.net/projects/pyscripter/files/latest/download

***If you try install PyScripter without Python, you will get below error

Error   ×

❌ Python could not be properly initialized. We must quit.

                                              OK
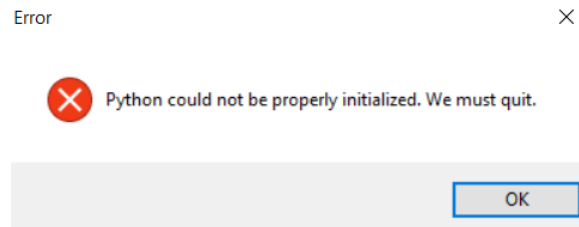
Step #4: Check if everything is okey.

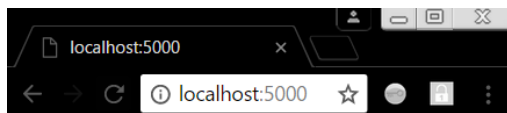- Open PyScripter and run below application sample

```
from flask import Flask
from flask import render_template

app = Flask(__name__)

@app.route('/')
def hello_world():
    return 'Hello, World!'

if __name__ == '__main__':
    app.run()
```

```
C:\Users\mehmet.top\Desktop\Romanya\Project>index.py
 * Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

localhost:5000   ×

← → C ⓘ localhost:5000 ☆ ● 🔒 ⋮

Hello, World!