

PYTHON FLASK APPLICATION CREATING:

Create an environment

Create a project folder and a `venv` folder within

```
$ mkdir myproject
$ cd myproject
$ python3 -m venv venv
```

Activate the environment

Before you work on your project, activate the corresponding environment

```
$ . venv/bin/activate
```

Your shell prompt will change to show the name of the activated environment.

Install Flask

Within the activated environment, use the following command to install Flask

```
$ pip install Flask
```

Flask is now installed.

A Flask Application

A minimal Flask application source code will look something like this

```
from flask import Flask

app = Flask(__name__)

@app.route("/")
def hello_world():
    return "<p>Hello, World!</p>"
```

Image output for Reference:

