Create a flask project

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Project Title	Personal Expense Tracker Application
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Step1: Python Install

Step2: Install Flask

Step3: Code write Idle

Step4: Run Flask

Step1:Python Install

You can download Python from its official website here. The latest version of Python is 3.10.1 (at the time of writing this article). It's not the most popular one but we will be using it for the purpose of this article.
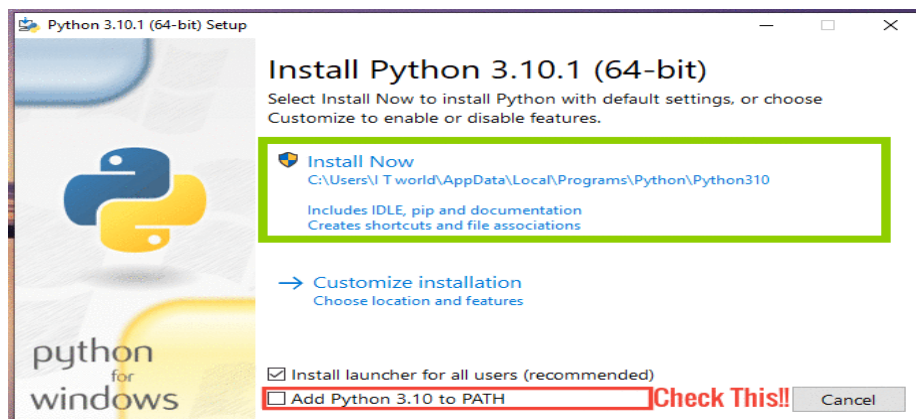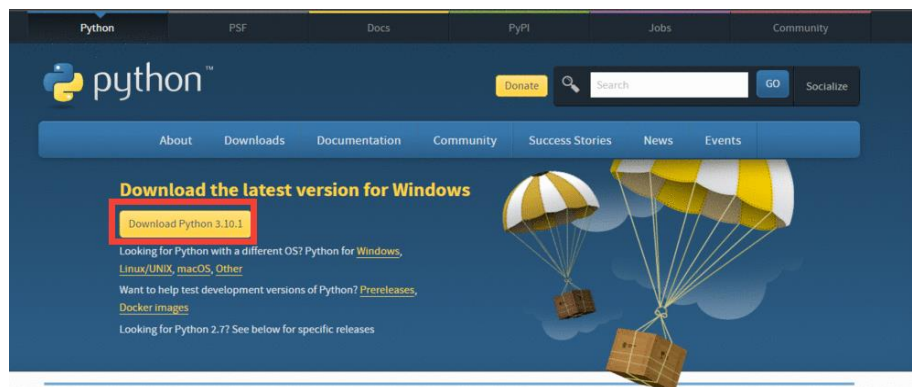
Step2:Install Flask

Flask is basically a python module. It can work with python only and it is a web-developing framework. It is a collection of libraries and modules. Frameworks are used for developing web platforms. Flask is such a type of web application framework. It is completely written in Python language

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

Pip install Flask

After that, also the following two commands should be run. These commands will start Flask in the command prompt. Hence, the process is completed successfully.

Import flask

Step3:Code write Idle

We can test that our development environment is configured correctly by creating a simple Flask application. We'll grab the nine-line example from Flask's homepage and drop it in a new file called app.py.
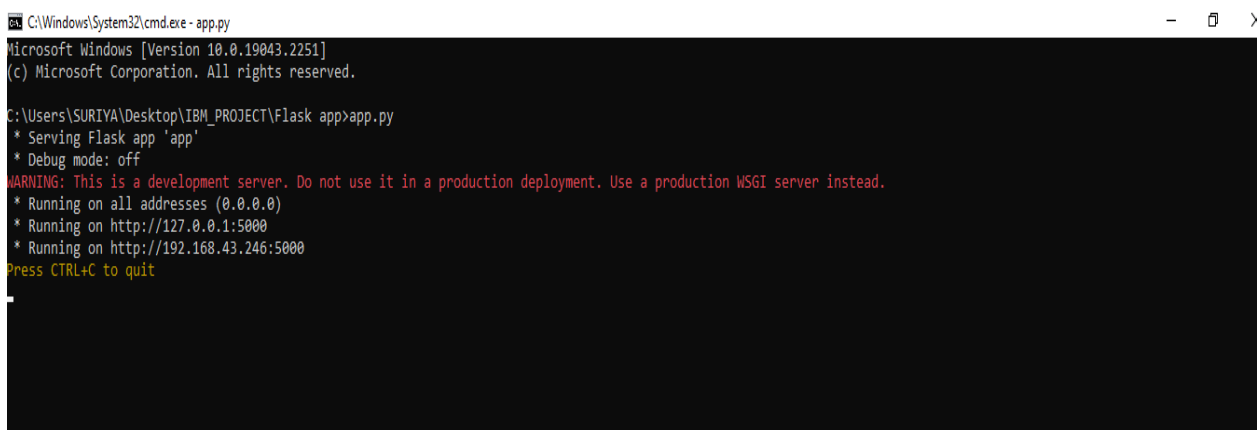
Step4:Run Flask

We can then try running our new Flask application with the command python app.py. You can then open http://localhost:5000 in your browser, and you should see the "Hello World!" response.

Output: