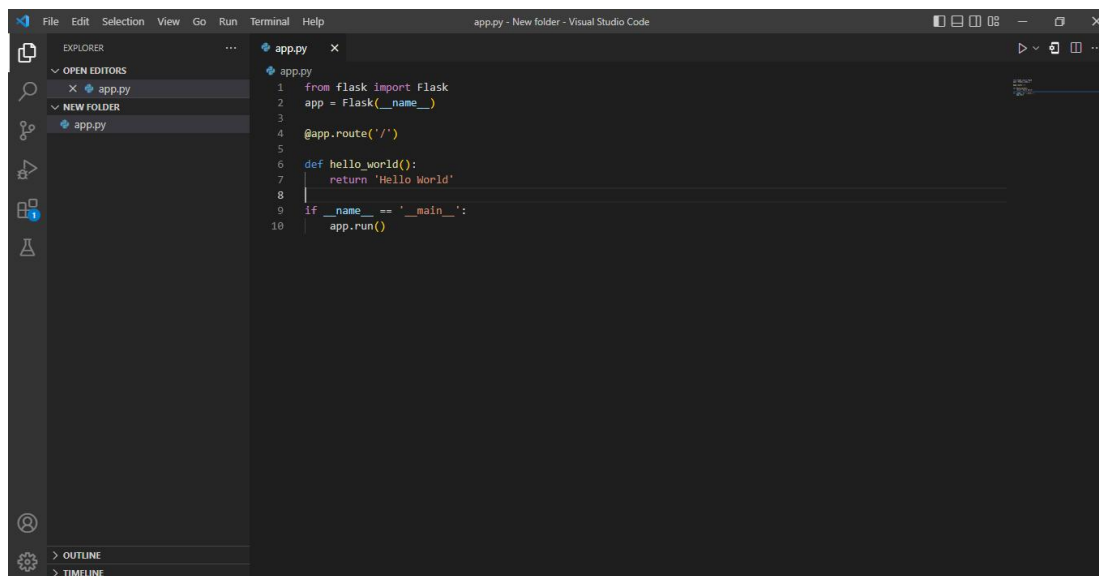


FLASK PROJECT

```
(py38) C:\Users\kowth>pip show flask
Name: Flask
Version: 2.2.2
Summary: A simple framework for building complex web applications.
Home-page: https://palletsprojects.com/p/flask
Author: Armin Ronacher
Author-email: armin.ronacher@active4.com
License: BSD-3-Clause
Location: c:\users\kowth\miniconda3\envs\py38\lib\site-packages
Requires: click, importlib-metadata, itsdangerous, Jinja2, Werkzeug
Required-by: Flask-PyMongo, Flask-QRcode

(py38) C:\Users\kowth>
```



The screenshot shows the Visual Studio Code interface with a new file named `app.py` open in the editor. The file contains the following Python code:

```
1 from flask import Flask
2 app = Flask(__name__)
3
4 @app.route('/')
5
6 def hello_world():
7     return 'Hello World'
8
9 if __name__ == '__main__':
10     app.run()
```

The interface includes a sidebar on the left with icons for Explorer, Search, Source Control, Run and Debug, and Testing. The Explorer view shows the file `app.py` under a 'NEW FOLDER' section. The bottom status bar shows 'OUTLINE' and 'TIMELINE' tabs.