

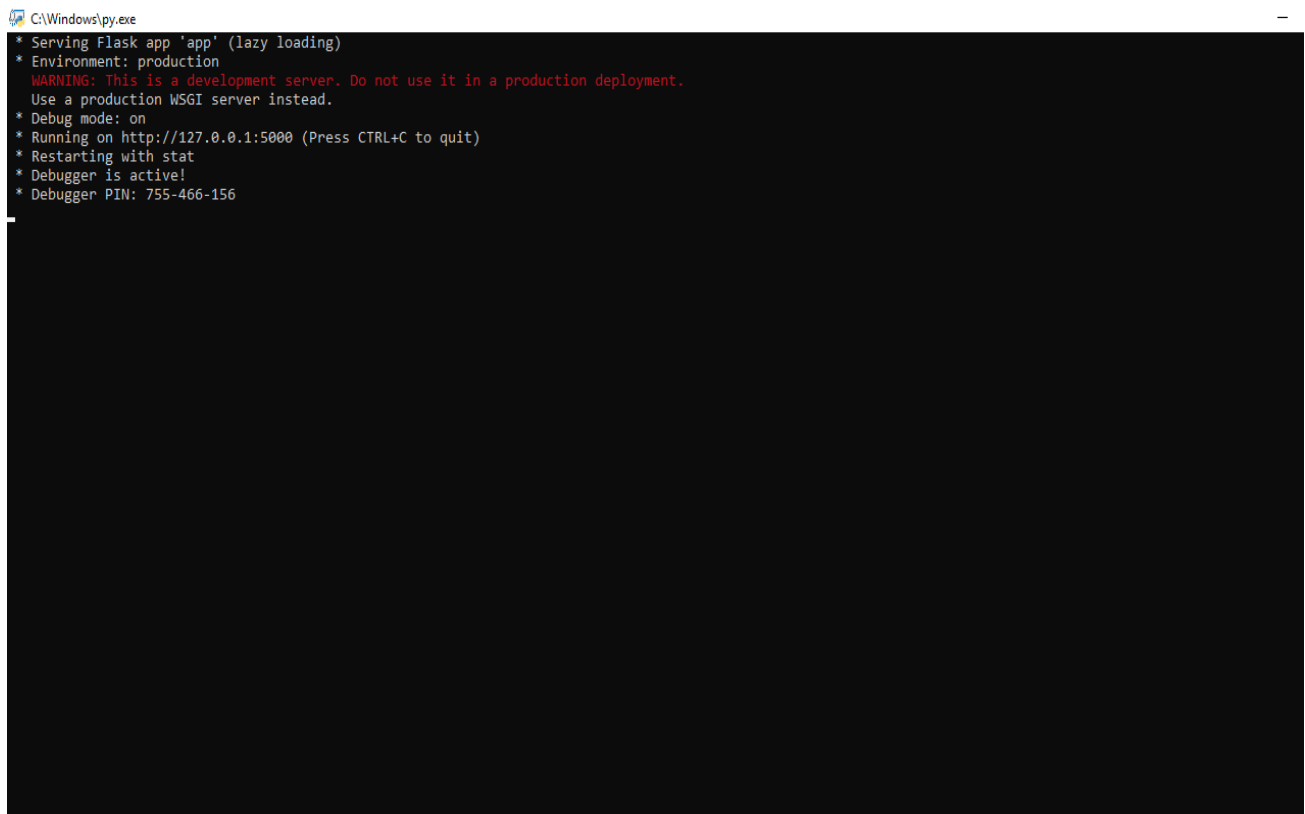
# CREATE FLASK PROJECT

## app.py

```
from flask import Flask
    app = Flask(__name__)

@app.route('/')
def home():
    return "hello, this is our first flask website";

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



A screenshot of a terminal window with a black background and white text. The window title is 'C:\Windows\py.exe'. The output shows the Flask application starting up. It includes a warning about the development server, the debug mode being on, the server running on http://127.0.0.1:5000, and the debugger being active. The debugger PIN is 755-466-156.

```
C:\Windows\py.exe
* Serving Flask app 'app' (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: on
* Running on http://127.0.0.1:5000 (Press CTRL+C to quit)
* Restarting with stat
* Debugger is active!
* Debugger PIN: 755-466-156
```

