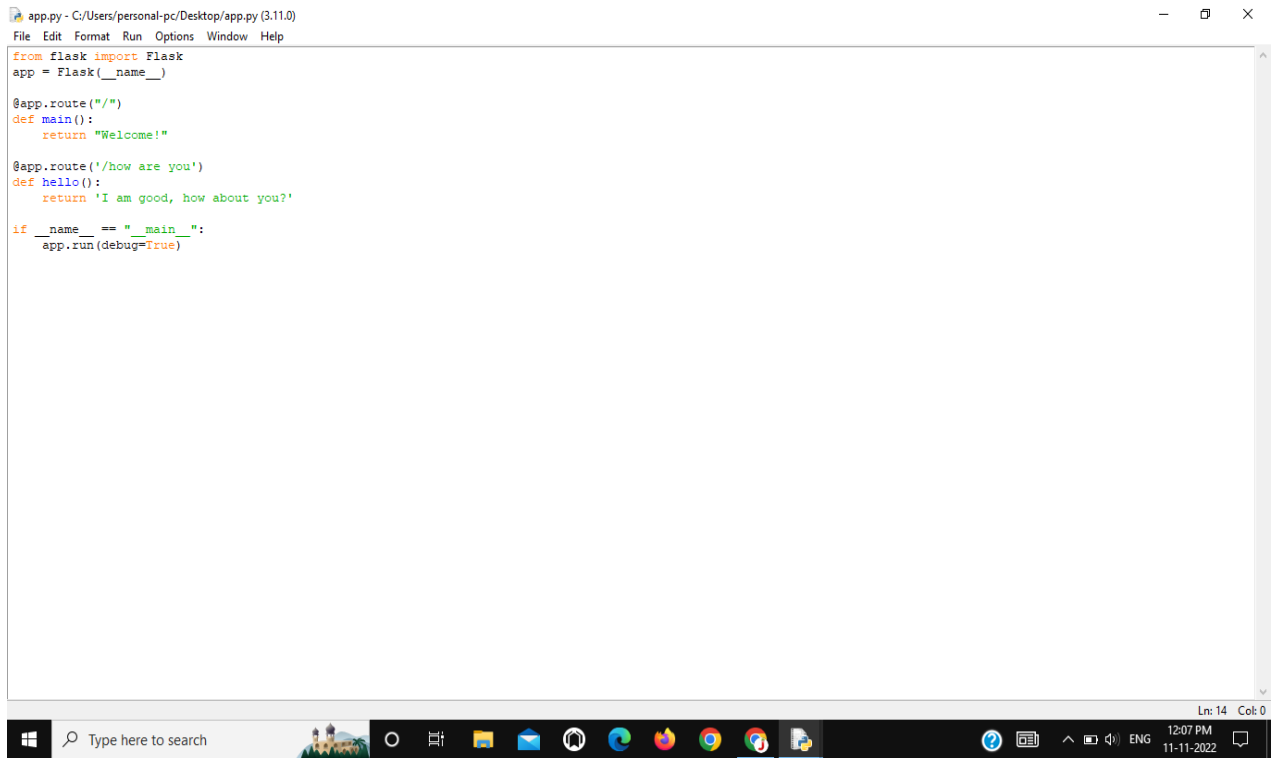


# FLASK PROJECT:



The screenshot shows a Python IDE window titled 'app.py - C:/Users/personal-pc/Desktop/app.py (3.11.0)'. The code defines a Flask application with two routes: a root route returning 'Welcome!' and a '/how are you' route returning 'I am good, how about you?'. The application is run in debug mode. The Windows taskbar at the bottom shows the search bar and various application icons.

```
app.py - C:/Users/personal-pc/Desktop/app.py (3.11.0)
File Edit Format Run Options Window Help

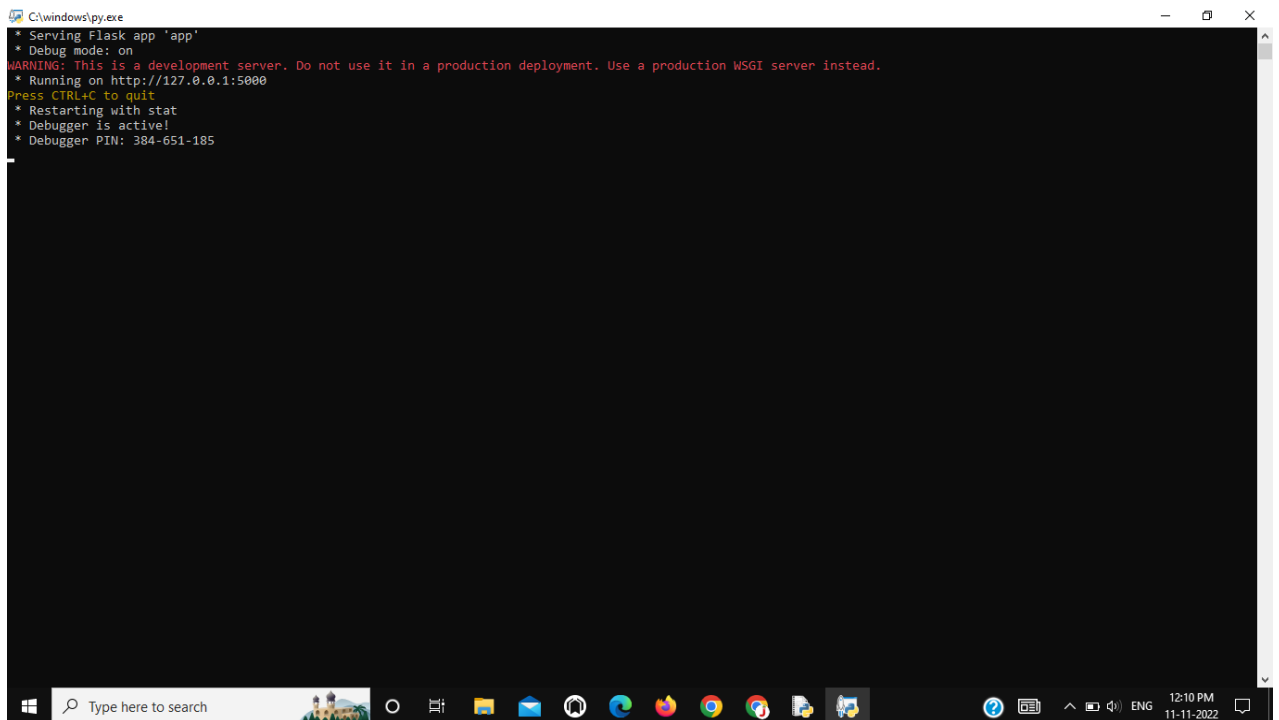
from flask import Flask
app = Flask(__name__)

@app.route("/")
def main():
    return "Welcome!"

@app.route('/how are you')
def hello():
    return 'I am good, how about you?'

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

Ln: 14 Col: 0



The screenshot shows a command prompt window titled 'C:\windows\py.exe'. It displays the output of running the Flask application, including the Flask version, debug mode status, a warning about production deployment, the running URL (http://127.0.0.1:5000), and instructions to press Ctrl+C to quit. The Windows taskbar at the bottom is visible.

```
C:\windows\py.exe
* Serving Flask app 'app'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 384-651-185
```

# OUTPUT:

