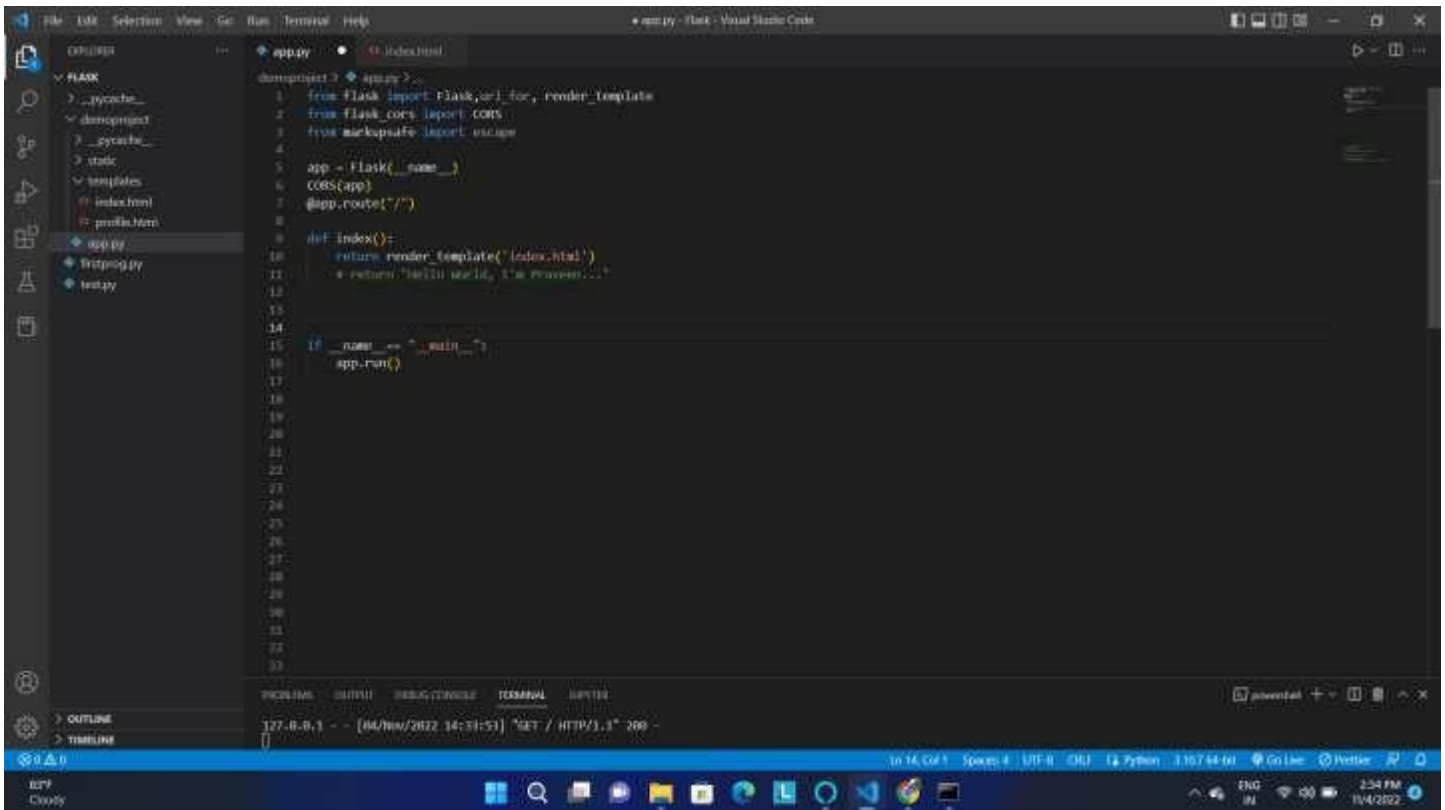


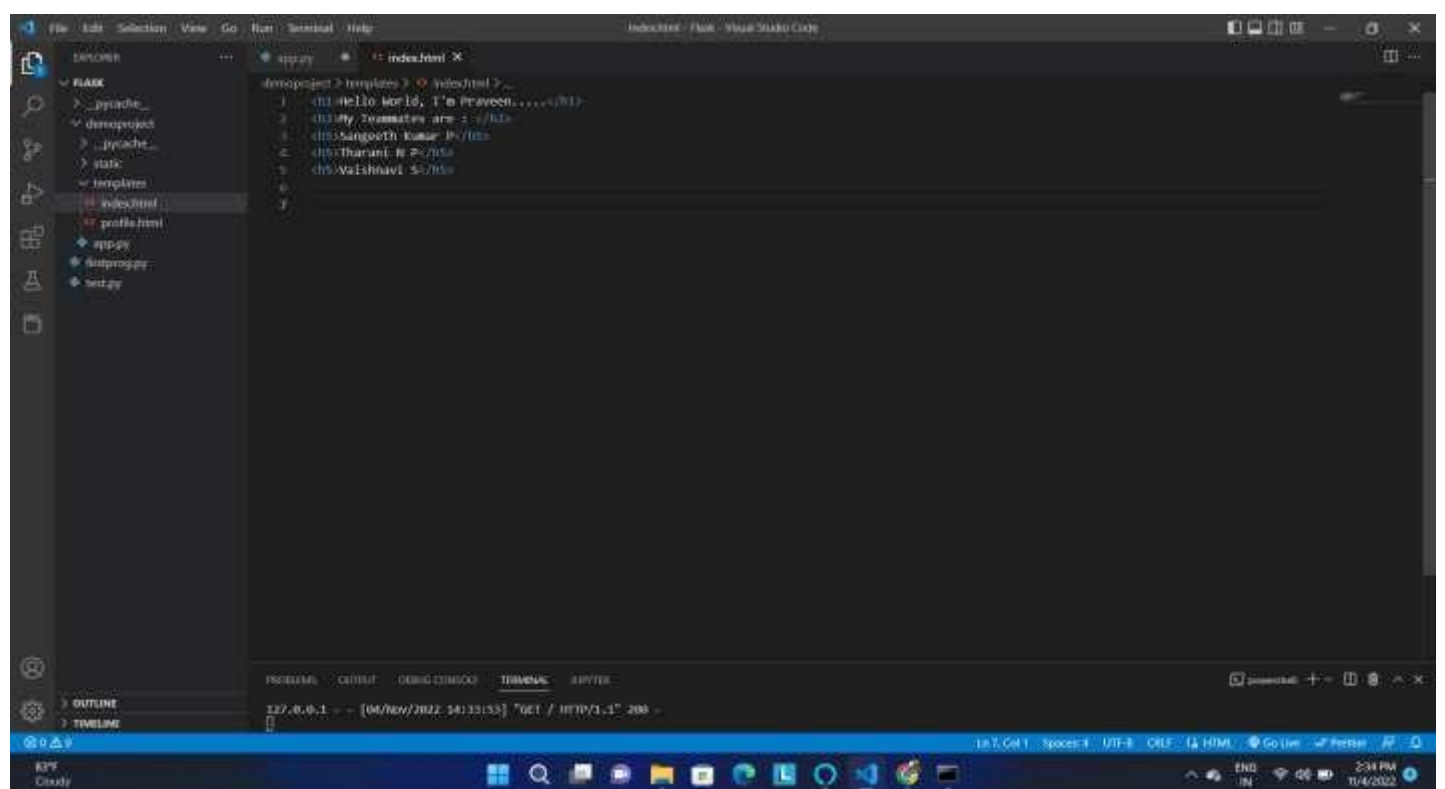
Create UI to interact with Application



The screenshot shows the Visual Studio Code editor with a project named 'demoapp'. The file explorer on the left shows a directory structure with 'app.py' selected. The main editor displays the code for 'app.py', which is a Flask application. The code includes imports for Flask, Flask-Cors, and MarkupSafe, and defines a simple index route that renders a template. The terminal at the bottom shows the command 'python app.py' being executed, and the output indicates the application is running on port 5000.

```
demoapp > app.py >
1 from flask import Flask, jsonify, render_template
2 from flask_cors import CORS
3 from markupsafe import escape
4
5 app = Flask(__name__)
6 CORS(app)
7 @app.route("/")
8
9 def index():
10     return render_template("index.html")
11     # return "Hello World, I'm Praveen..."
12
13
14
15 if __name__ == "__main__":
16     app.run()
```

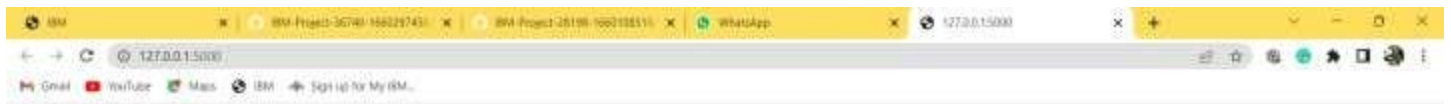
127.0.0.1 - - [04/Nov/2022 14:33:51] "GET / HTTP/1.1" 200 -



The screenshot shows the Visual Studio Code editor with the same project 'demoapp'. The file explorer on the left shows 'index.html' selected. The main editor displays the content of 'index.html', which is a simple HTML page with a title and a list of names. The terminal at the bottom shows the command 'python app.py' being executed, and the output indicates the application is running on port 5000.

```
demoapp > templates > index.html >
1 <h1>Hello World, I'm Praveen...</h1>
2 <h2>My Teammates are :</h2>
3 <ul>
4 <li>Chiranjeevi Kumar P</li>
5 <li>Chiranjeevi R</li>
6 <li>Chiranjeevi S</li>
7 </ul>
```

127.0.0.1 - - [04/Nov/2022 14:33:53] "GET / HTTP/1.1" 200 -



Hello World, I'm Praveen.....

My Teammates are :

Sangeetha Kumar P

Thirumal N P

Vadishree S

