

## Create sample program for Flask HTTP methods (list or map and Perform operations of PUT, GET, DELETE and POST).

```
from flask import Flask

app = Flask(__name__)

@app.route("/")
def home():
    return "<h1>Welcome</h1>"

@app.route("/team")
def course():
    return """
<h1>TEAM MEMBERS</h1>
<table border='1'>
<caption> TEAM DETIALS </caption>
<thead>
<th>First Name</th>
<th>Last Name</th>
</thead>
<tr>
<td>Lavanya</td>
<td>B</td>
</tr>
<tr>
<td>Narmatha</td>
<td>T</td>
</tr>
<tr>
<td>Lavanya Kumari</td>
<td>R</td>
</tr>
<tr>
<td>Nishandhini </td>
<td>S</td>
</tr>
<tr>
<td>Gayathri</td>
<td>S</td>
</tr>
<tr>
</table>"""

if __name__ == "__main__":
```

```
app.run(debug=True)
```

## TEAM MEMBER

TEAM DETIALS	
First Name	Last Name
Lavanya	B
Narmatha	T
Lavanya Kumari	R
Nishandhini	S
Gayathri	S