12. Using HTML Templates create web app with different menu items.

app.py

```python
from flask import Flask,render_template
import pickle
app=Flask(__name__)
@app.route('/')
def hello_world():
 return render_template("order.html")
if __name__=='_main_':
 app.run()
```

Order.html

```html
<!DOCTYPE html>
<html lang="en">

<head>
  <title>Pure.CSS | Menus</title>
  <link rel="stylesheet" href="https://unpkg.com/purecss@2.0.6/build/pure-min.css">

  <style>
   .pure-menu-heading {
    color: #308d46;
   }
  </style>
</head>

<body>
 <div class="pure-menu pure-menu-horizontal">
   <ul class="pure-menu-list">
    <li class="pure-menu-heading">
     CMR Institute of Technology
    </li>
    <br>
    <li class="pure-menu-item
      pure-menu-has-children
      pure-menu-allow-hover">
     <a href="#"
     class="pure-menu-link">
```

```html
      Tutorials
   </a>
   <ul class="pure-menu-children">
    <li class="pure-menu-item">
     <a href="#"
     class="pure-menu-link">
       Data Structures and Algorithms
     </a>
    </li>
    <li class="pure-menu-item">
     <a href="#"
     class="pure-menu-link">
      GATE 2021
     </a>
    </li>
    <li class="pure-menu-item">
     <a href="#"
     class="pure-menu-link">
      Practice
     </a>
    </li>
   </ul>
 </li>
 <li class="pure-menu-item">
  <a href="#"
  class="pure-menu-link">
    Students
  </a>
 </li>
 <li class="pure-menu-item">
  <a href="#"
  class="pure-menu-link">
    Jobs
  </a>
 </li>
 <li class="pure-menu-item">
  <a href="#"
```

```
          class="pure-menu-link">
           Courses
          </a>
         </li>
        </ul>
       </div>
      </body>
     </html>
```