

Develop a Web Application using frontend stack

Course-End Project 2

Cohort: JG FSJD Nov 2022 COHORT 1 Date of Submission: July 01, 2023
Submitted by Athar Zafar Email: athar.mech196@gmail.com
Source Code Git Location: https://github.com/atharzafar/Kitchen-Story.git

Source Code:

```
<!DOCTYPE html>
<html lang="en">
    <meta charset="UTF-8">
   <meta http-equiv="X-UA-Compatible" content="IE=edge">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <link rel="preconnect" href="https://fonts.googleapis.com">
   <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
   link
href="https://fonts.googleapis.com/css2?family=Roboto+Serif:wght@100&display=s
wap" rel="stylesheet">
   <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-</pre>
awesome/4.7.0/css/font-awesome.min.css">
   <title>Kitchen Story- Burger</title>
   <link rel="stylesheet"</pre>
href="https://stackpath.bootstrapcdn.com/bootstrap/4.3.1/css/bootstrap.min.css
       integrity="sha384-
ggOyR0iXCbMQv3Xipma34MD+dH/1fQ784/j6cY/iJTQUOhcWr7x9JvoRxT2MZw1T"
crossorigin="anonymous" />
    <link rel="stylesheet" href="css/style.css">
</head>
   <nav class="navbar navbar-expand-lg navbar-dark bg-primary">
        <a href="burger.html" class="navbar-brand">
           <img src="https://cdn5.vectorstock.com/i/1000x1000/38/69/letters-</pre>
ks-logo-monogram-vector-27953869.jpg"
               alt="logo" width="50" height="50" />
           Kitchen Story
       </a>
       <div class="collapse navbar-collapse" id="navbarSupportedContent">
```



```
<a href="#" class="nav-link"</pre>
style="color:white;">Search</a>
          <a href="#" class="nav-link"</pre>
style="color:white;">Cart<span class="text-danger" id="count"></span>
          <button class="btn btn-outline-light my-2 my-sm-0"</pre>
type="submit" onclick="logout()">Logout</button>
        </div>
  <div class="container">
     <h1 class="display-4 text-center">Select the Burgers to add in
Cart</h1>
     Image
             Company
             Quantity
             Price
             Add to Cart
        </thead>
           <img src="burger.jpg"</pre>
class="cardimage">
             Mc-Donald's Burger
             <input type="number" id="burger1" name="number"</pre>
min="0" max="20" value="0" />
             Rs.80
                <div id="cart">
                   <input type="submit" value="Add" class="btn btn-</pre>
block btn-primary" />
                </div>
```



```
<img src="kfc-burger.jpg"</pre>
class="cardimage">
            KFC-Burger
            <input type="number" id="burger2" name="number"
min="0" max="20" value="0" />
            Rs.100
              <div id="cart">
                 <input type="submit" value="Add" class="btn btn-</pre>
block btn-primary" />
              </div>
            </div>
  <div class="container">
    <thead>
         Name
            Quantity
            Price
         </thead>
       Total
         </div>
  <div id="pay">
    <input type="submit" value="Pay" class="btn btn-block btn-primary my-</pre>
4" onclick="checkout()" />
  </div>
  <script src="java-script/javascript.js"></script>
```



Development server

Run **ng serve -o** for a dev server. The app will be automatically rendered in the browser. The app will automatically reload if you change any of the source files.

Code scaffolding

Run ng generate component component-name to generate a new component. You can also use ng generate directive|pipe|service|class|guard|interface|enum|module.