

# WEBTECH PROJECT REPORT

Title: E-Commerce Website (LOOP)

Submitted by:

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## **ABOUT THE WEBSITE:**

- LOOP is an eCommerce website for selling phone and phone accessories.
- It has a HOME button which lands us on the home page of the website. Two separate buttons for phones and accessories are also present. Clicking on the login button will take us to the login/signup page for LOOP.
- The social media buttons will land us on pages for login in the specific domains.
- HTML CSS JavaScript and firebase database has been used in the completion of the project.
- This isn't an original working website, can say it's a demo of an eCommerce website with functionalities like User sign-up and login, Products list fetched from the database, working add to cart, Account section for user's info, place an order, cancel an order, the payment method is just an example, it isn't working.

## **FUTURE WORK:**

Other functionalities like validation and authorization are all working fine. Will be updating and modifying this project. New features and designs can be implemented in the future.

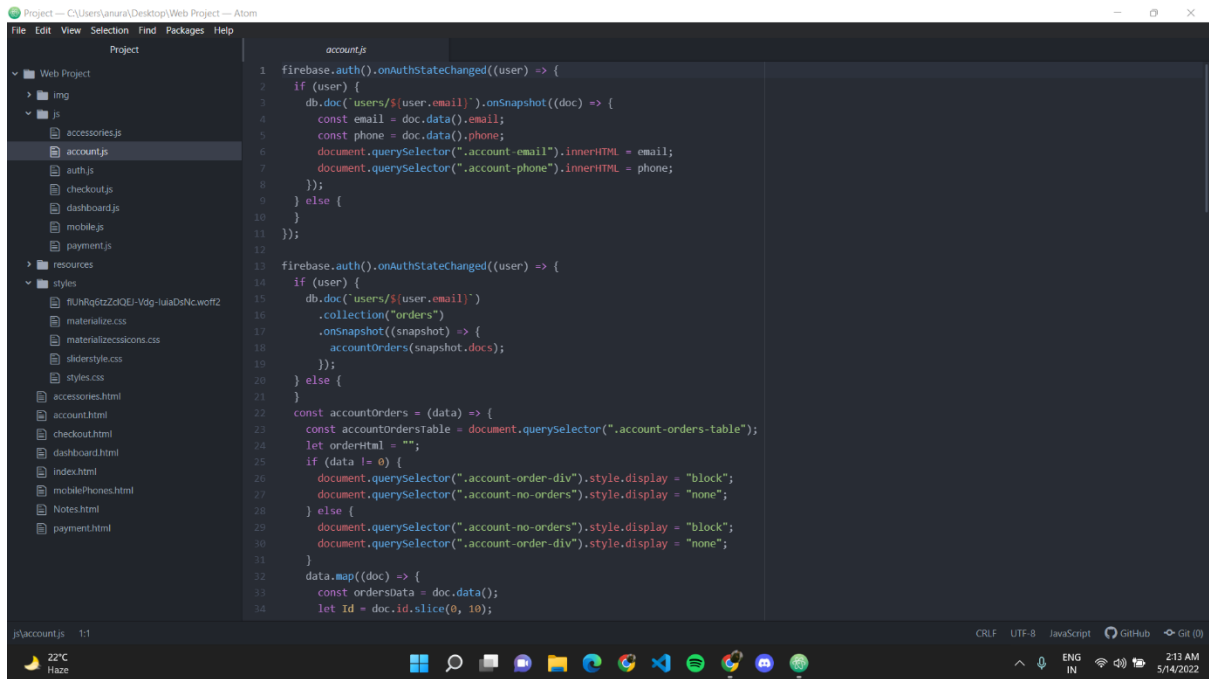
# CODE SNIPPETS:

```
Project — C:\Users\anura\Desktop\Web Project — Atom
File Edit View Selection Find Packages Help
Project
  Web Project
    img
    js
      accessories.js
      account.js
      auth.js
      checkout.js
      dashboard.js
      mobile.js
      payment.js
    resources
    styles
      index.html
      materialize.css
      materializecssicons.css
      sliderstyle.css
      styles.css
      accessories.html
      account.html
      checkout.html
      dashboard.html
      index.html
      mobilePhones.html
      Notes.html
      payment.html
  index.html
  1:1
  22°C
  Haze
  LF UTF-8 HTML GitHub Git (0)
  213 AM
  5/14/2022

index.html
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <meta charset="UTF-8" />
6   <meta name="viewport" content="width=device-width, initial-scale=1.0" />
7   <title>loop</title>
8
9   <link rel="icon" href="img/loop-removebg_preview.png" />
10
11   <link type="text/css" rel="stylesheet" href="styles/sliderstyle.css" />
12
13   <!-- materialize CSS -->
14   <link rel="stylesheet" href="styles/materialize.css" />
15
16   <link type="text/css" rel="stylesheet" href="styles/styles.css" />
17
18   <!-- materialize icons -->
19   <link rel="stylesheet" href="styles/materializecssicons.css" />
20
21   <!-- Compiled and minified JavaScript for Animation on Scroll -->
22   <link href="https://unpkg.com/aos@2.3.1/dist/aos.css" rel="stylesheet" />
23   <script src="https://unpkg.com/aos@2.3.1/dist/aos.js"></script>
24
25   <!-- font awesome icons -->
26   <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-awesome.min.css" />
27 </head>
28
29 <body>
30   <nav id="nav">
31     <div class="nav-wrapper">
32       <a href="index.html" class="brand-logo">loop</a>
33       <a href="#" data-target="mobile-demo" class="sidenav-trigger"><i class="material-icons">menu</i></a>
34       <ul class="container center hide-on-med-and-down">
```

```
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  styles.css
  1:1
  22°C
  Haze
  LF UTF-8 CSS GitHub Git (0)
  213 AM
  5/14/2022

styles.css
1 /* @import url("https://fonts.googleapis.com/css2?family=Poppins:wght@300;400;500;600;700;800&display=swap"); */
2
3 @import url("https://fonts.googleapis.com/css2?family=Open+Sans:wght@400;600;700;800&display=swap");
4 @import url("https://fonts.googleapis.com/css2?family=DM Mono:ital,wght@0,500;1,500&display=swap");
5
6 * {
7   margin: 0;
8   padding: 0;
9   box-sizing: border-box;
10  scroll-behavior: smooth;
11 }
12
13 /* color palette */
14 .asd {
15   color: #f66a49;
16   color: #f66a49;
17   color: #e2f6c3;
18   color: #e2f6c3;
19   color: #f9d600;
20 }
21
22 /* root color */
23 :root {
24   --nav-footer: #464646;
25   --body-bg: #f9fcfb;
26   --btn: #e2e6e6;
27   --btn-text: #e2e6e6;
28 }
29
30 body {
31   font-family: "Open Sans", sans-serif;
32   background-color: var(--body-bg);
33   font-size: 100%;
34 }
35
36 body::webkit-scrollbar {
```



## WEBSITE SCREENSHOTS:

