

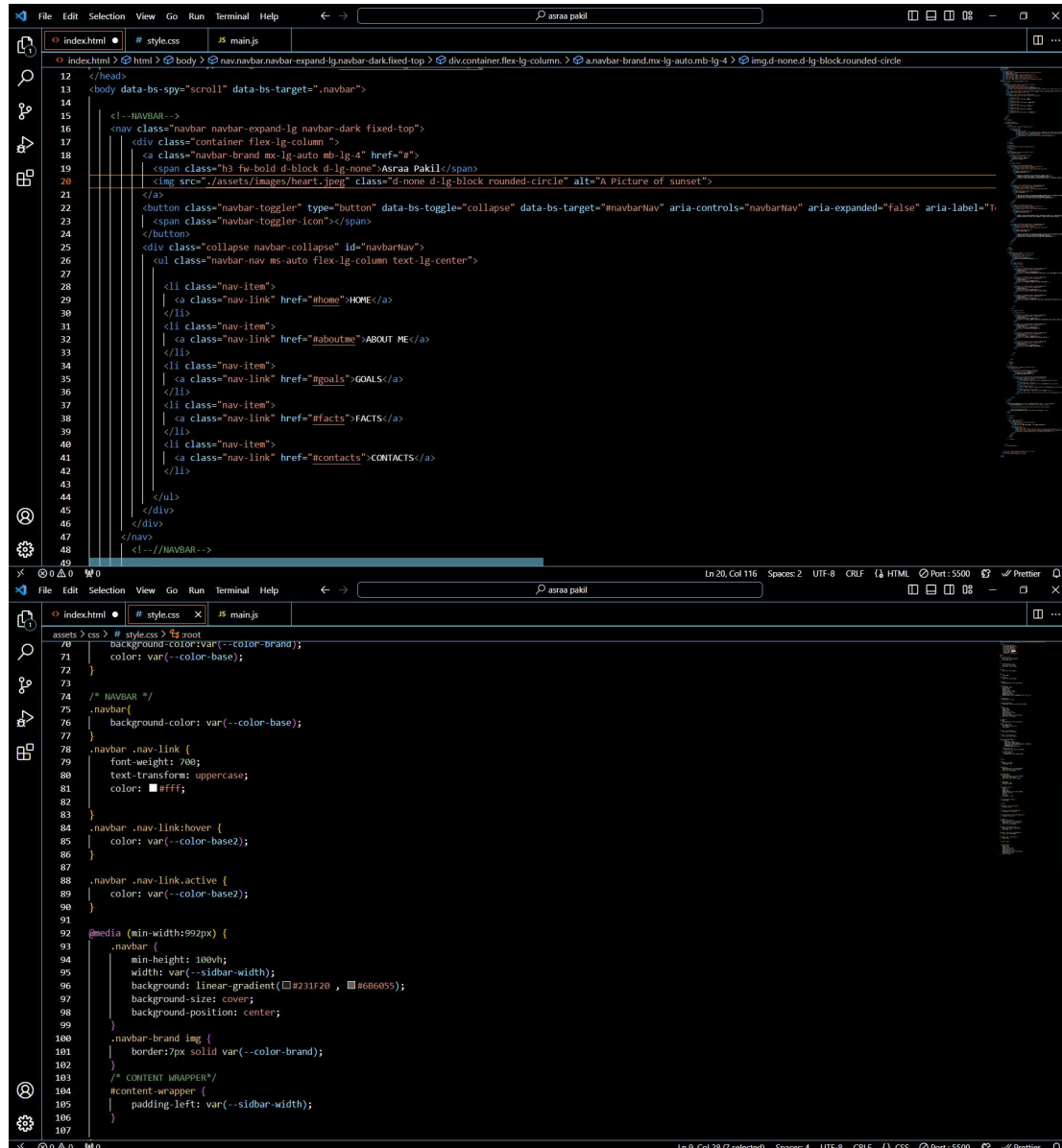
# INTRODUCTION TO COMPUTING

## CHALLENGE #3: Layout and Menu Elements

### OBJECTIVES:

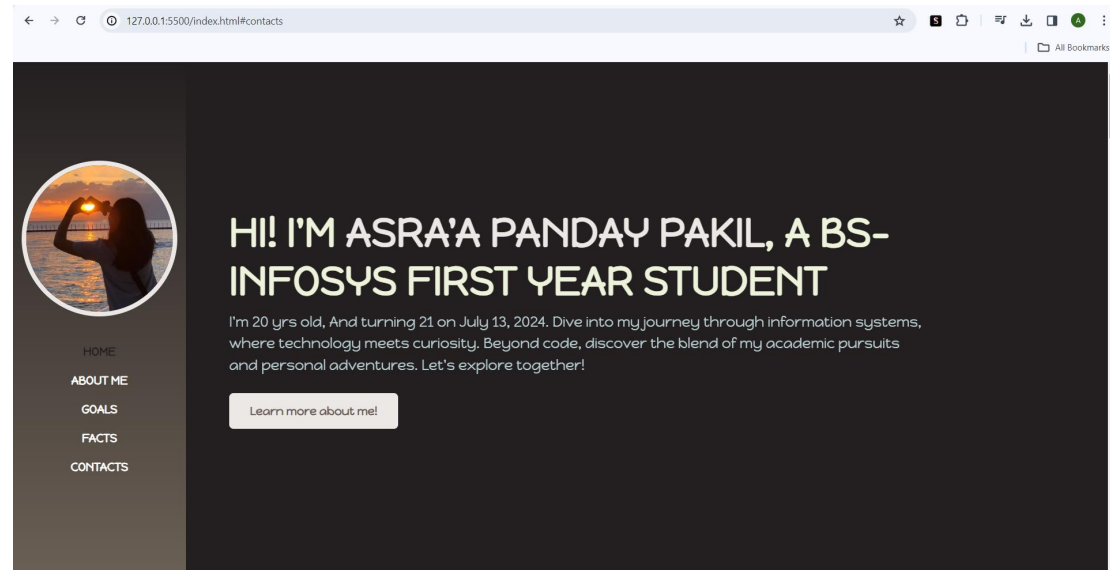
1. APPLY LAYOUT AND MENUS IN RELATION TO THE PLANNED WEBSITE BASED ON YOUR LEARNING IN W3SCHOOL.
2. THIS IS PART UNDER THE REPO PROJECT CALLED "INTROToCOMPUTING-CHALLENGES".
3. PUSH THIS IN GITHUB THE DOCUMENTATION IN PDF FORMAT. THE COMMENT OF YOUR COMMIT MUST BE THE TITLE OF THIS ACTIVITY.

### CODE INPUT



```
12 </head>
13 <body data-bs-spy="scroll" data-bs-target=".navbar">
14
15
16 <!-- NAVBAR -->
17 <nav class="navbar navbar-expand-lg navbar-dark fixed-top">
18 <div class="container flex-lg-column">
19 <a class="navbar-brand mx-lg-auto mb-lg-4" href="#">
20 <span class="h3 fw-bold d-block d-lg-none">Asraa Pakil</span>
21 
22 </a>
23 <button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-target="#navbarSupportedContent" aria-controls="navbarSupportedContent" aria-expanded="false" aria-label="Toggle navigation">
24 <span class="navbar-toggler-icon"></span>
25 </button>
26 <div class="collapse navbar-collapse" id="navbarSupportedContent">
27 <ul class="navbar-nav ms-auto flex-lg-column text-lg-center">
28
29 <li class="nav-item">
30 <a class="nav-link" href="#home">HOME</a>
31 </li>
32 <li class="nav-item">
33 <a class="nav-link" href="#aboutme">ABOUT ME</a>
34 </li>
35 <li class="nav-item">
36 <a class="nav-link" href="#goals">GOALS</a>
37 </li>
38 <li class="nav-item">
39 <a class="nav-link" href="#facts">FACTS</a>
40 </li>
41 <li class="nav-item">
42 <a class="nav-link" href="#contacts">CONTACTS</a>
43 </li>
44 </ul>
45 </div>
46 </div>
47 </nav>
48 <!--//NAVBAR-->
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74 /* NAVBAR */
75 .navbar{
76 | background-color: var(--color-base);
77 }
78 .navbar .nav-link {
79 | font-weight: 700;
80 | text-transform: uppercase;
81 | color: #ffff;
82 }
83
84 .navbar .nav-link:hover {
85 | color: var(--color-base2);
86 }
87
88 .navbar .nav-link.active {
89 | color: var(--color-base2);
90 }
91
92 @media (min-width:992px) {
93 | .navbar {
94 | | min-height: 100vh;
95 | | width: var(--sidebar-width);
96 | | background: linear-gradient(to right, #231f20, #686055);
97 | | background-size: cover;
98 | | background-position: center;
99 | }
100 | .navbar-brand img {
101 | | border: 1px solid var(--color-brand);
102 | }
103 | /* CONTENT WRAPPER*/
104 | #content-wrapper {
105 | | padding-left: var(--sidebar-width);
106 | }
107 }
```

## CODE OUTPUT



<https://github.com/pakilasraa/IntroToComputing-Challenges>