projects.html

```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">
 7    <title>Dinith Perera – Projects</title>
 8    <meta name="description" content="Projects done by Dinith Perera">
 9
10
11    <link rel="preconnect" href="https://fonts.googleapis.com">
12    <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
13    <link href="https://fonts.googleapis.com/css2?family=Ro↵
    boto+Mono:ital,wght@0,100..700;1,100..700&display=swap"
14      rel="stylesheet">
15
16    <link rel="stylesheet"
17      href="https://fonts.googleapis.com/css2?family=Material+Symbols+Out↵
    lined:opsz,wght,FILL,GRAD@20..48,100..700,0..1,-50..200" />
18
19    <link rel="stylesheet" href="css/style.css">
20  </head>
21
22  <body>
23
24    <!-- nav bar -->
25    <header class="header">
26      <div class="nav-section">
27        <nav class="nav">
28          <a href="index.html">Home</a>
29          <a class="active" href="projects.html">projects</a>
30          <a href="blog-page.html">Blog</a>
31          <a href="about.html">About</a>
32        </nav>
33      </div>
34    </header>
35
36    <!-- projects  -->
37    <div class="projects-container">
38
39      <div class="projects-cards">
40        <h2>Event Ticketing Systems</h2>
41        <p>The Real-Time Event Ticketing System as per the coursework specification.
42          The focus is on utilizing Object-Oriented Programming (OOP) principles and
    the Producer-Consumer pattern to
43          simulate a dynamic ticketing environment.
```

```
44          The system should handle concurrent ticket releases and purchases while
   maintaining data integrity.
45        </p>
46        <a href="#">Read More</a>
47      </div>
48
49      <div class="projects-cards">
50        <h2>Creative Coding</h2>
51        <p>Here, I experiment with turning lines of code into stunning visuals and
   playful interactions. Check out the
52          projects,
53          and maybe even contribute your own code!
54        </p>
55        <a href="#">Read More</a>
56      </div>
57
58      <div class="projects-cards">
59        <h2>Plane Seat Management System</h2>
60        <p>This system is designed to manage plane seats efficiently. It includes
   features such as seat allocation</p>
61        <a href="#">Read More</a>
62      </div>
63
64      <div class="projects-cards">
65        <h2>Doc Note</h2>
66        <p>This prescription prediction app is designed to assist doctors in stream↵
   lining the prescription process.
67          By inputting patient information and symptoms,
68          the app utilizes advanced algorithms to suggest potential medications and
   dosages, saving time and enhancing
69          accuracy.
70        </p>
71        <a href="#">Read More</a>
72      </div>
73
74      <div class="projects-cards">
75        <h2>Shared diary</h2>
76        <p>A shared diary is a digital or physical journal that multiple people can
   contribute to.
77          It's a platform for individuals to share their thoughts, feelings, experi↵
   ences, and creative ideas with one
78          another.
79          This can be a valuable tool for families, friends, or couples to strengthen
   bonds, collaborate on projects, or
80          simply stay connected.
81        </p>
82        <a href="#">Read More</a>
83      </div>
84    </div>
```

```
 85
 86      <!--footer -->
 87      <footer>
 88        <div class="footer-text">
 89          <p>crafted only using HTML5 and CSS3 ©2024 Dinith Perera</p>
 90          <p>5COSC026C Advanced Client-Side Development </p>
 91        </div>
 92        <div><br></div>
 93        <div class="quick-links">
 94          <a href="https://www.linkedin.com/in/dinithperera/" target="_blank"
      >linkedIn<span
 95            class="material-symbols-outlined">north_east</span></a>
 96          <a href="https://github.com/dinithshenuka" target="_blank">GitHub<span
 97            class="material-symbols-outlined">north_east</span></a>
 98        </div>
 99
100      </footer>
101
102
103  </body>
104
105  </html>
```