Code Issues Pull requests Actions Projects Wiki Security Insights Settings

Portfolio / style.css

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Code Blame

```css
1    /* ===== RESET ===== */
2    * {
3        margin: 0;
4        padding: 0;
5        box-sizing: border-box;
6        font-family: "Poppins", sans-serif;
7        scroll-behavior: smooth;
8    }
9
10   /* ===== DARK THEME COLORS ===== */
11   body {
12       background: #0d0d0d;
13       color: #ffffff;
14   }
15
16   /* ===== NAVBAR ===== */
17   .navbar {
18       width: 100%;
19       background: #111111;
20       padding: 15px 0;
21       position: fixed;
22       top: 0;
23       z-index: 100;
24       box-shadow: 0 2px 15px rgba(0,0,0,0.7);
25   }
26
27   .navbar ul {
28       list-style: none;
29       display: flex;
30       justify-content: center;
31       gap: 40px;
32   }
33
34   .navbar ul li a {
35       text-decoration: none;
36       color: white;
37       font-size: 18px;
38       transition: 0.3s;
39   }
40
41   .navbar ul li a:hover {
42       color: #00c3ff;
43   }
44
45   /* ===== SECTIONS ===== */
46   section {
47       padding: 120px 60px 70px;
48   }
49
50   /* ===== HNJI CLASS (CONTAINER BOX STYLE) ===== */
51   .hnji {
```

```css
        width: 70%;
        max-width: 900px;
        margin: auto;
        margin-top: 40px;
        padding: 40px 30px;

        background: #111111;
        border-radius: 18px;
        border: 1px solid #1f1f1f;

        text-align: center;
        box-shadow: 0 0 25px rgba(0, 195, 255, 0.08);
        transition: 0.3s ease-in-out;
    }

    .hnji:hover {
        transform: translateY(-4px);
        box-shadow: 0 0 30px rgba(0, 195, 255, 0.15);
    }

    .hnji h1,
    .hnji h2,
    .hnji h3 {
        color: #00c3ff;
        margin-bottom: 10px;
    }

    .hnji p {
        color: #d0d0d0;
        line-height: 1.8;
        font-size: 16px;
    }

    /* ===== PROFILE IMAGE LEFT CORNER ===== */
    .Profile-img {
        width: 200px;
        height: 200px;
        border-radius: 50%;
        border: 4px solid #00c3ff;
        object-fit: cover;

        position: center;
        top: 90px;
        left: 20px;
        z-index: 20;

        box-shadow: 0 0 20px rgba(0, 195, 255, 0.6);
    }

    /* ===== HOME SECTION ===== */
    #home h1 {
        margin-top: 90px;
        font-size: 45px;
        letter-spacing: 2px;
    }
    .hnji span{
        color: #440ad9;
    }


    #home h2 {
        font-weight: 300;
        color: #e6dcdc;
    }

    /* ===== ABOUT ===== */
```

```css
118    #about p {
119        margin-top: 10px;
120        line-height: 1.7;
121        color: #dddddd;
122    }
123
124    /* ===== SKILLS ===== */
125    #skills ul {
126        list-style: none;
127        margin-top: 20px;
128    }
129
130    #skills ul li {
131        background: #1b1b1b;
132        display: inline-block;
133        padding: 10px 25px;
134        margin: 8px;
135        border-radius: 30px;
136        border: 1px solid #00c3ff;
137        transition: 0.3s;
138    }
139
140    #skills ul li:hover {
141        background: #00c3ff;
142        color: black;
143        cursor: pointer;
144    }
145
146    /* ===== PROJECTS ===== */
147    .projects-grid {
148        display: grid;
149        grid-template-columns: repeat(auto-fit, minmax(260px, 1fr));
150        gap: 25px;
151        margin-top: 20px;
152    }
153
154    .projects-card {
155        background: #141414;
156        border-radius: 15px;
157        padding: 20px;
158        border: 1px solid #252525;
159        transition: 0.3s;
160    }
161
162    .projects-card:hover {
163        transform: translateY(-5px);
164        border-color: #00c3ff;
165        box-shadow: 0 0 15px rgba(0, 195, 255, 0.5);
166    }
167
168    .demo-btn {
169        margin-top: 15px;
170        padding: 10px 25px;
171        border: none;
172        background: #00c3ff;
173        color: black;
174        border-radius: 30px;
175        cursor: pointer;
176        transition: 0.3s;
177        text-decoration: none;
178    }
179
180    .demo-btn:hover {
181        background: white;
182    }
183
```

```css
184    /* ===== CONTACT FORM ===== */
185    .Contact-form {
186        display: flex;
187        flex-direction: column;
188        gap: 12px;
189        margin-top: 20px;
190    }
191
192    .Contact-form input,
193    .Contact-form textarea {
194        padding: 12px;
195        border-radius: 8px;
196        border: 1px solid #00c3ff;
197        background: #0f0f0f;
198        color: white;
199    }
200
201    .Contact-form button {
202        background: #00c3ff;
203        padding: 12px;
204        border: none;
205        border-radius: 8px;
206        cursor: pointer;
207        color: black;
208        font-weight: bold;
209        transition: 0.3s;
210    }
211
212    .Contact-form button:hover {
213        background: white;
214    }
215
216    /* ===== FOOTER ===== */
217    footer {
218        text-align: center;
219        padding: 20px;
220        background: #111111;
221        margin-top: 40px;
222        border-top: 1px solid #f6f4f4;
223        color: #00c3ff;
224    }
```

Portfolio / index.html

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```
1    <!DOCTYPE html>
2    <html lang="en">
3    <head>
4        <meta charset="UTF-8">
5        <meta name="viewport" content="width=device-width, initial-scale=1.0">
6        <title>Document</title>
7        <link rel="stylesheet" href="style.css">
8    </head>
9    <body>
10       <nav class="navbar">
11           <ul>
12               <li><a href="#home">Home</a></li>
13               <li><a href="#about">About</a></li>
14               <li><a href="#skills">Skills</a></li>
15               <li><a href="#projects">Projects</a></li>
16               <li><a href="#contact">Contact</a></li>
17           </ul>
18       </nav>
19       <section id="home">
20           <div class="hnji">
21               <img src="harshit.jpg" alt="Profile photo"
22               class="Profile-img"><br>
23               <h1> Hello I'm, <span>Harshit Pal</span> </h1>
24               <p class="info"><h2>B.Tech 1st Year-CSE(AI & ML) |
25                  Aspiring AI/ML Engineer</h2></p>
26           </div>
27       </section>
28       <section id="about">
29           <div class="hnji">
30               <h2>About Me
31               </h2>
32               <p>I am currently in 1st year and pursuing B.tech in CSE(AIML) from KIET group of instituitions and working on my coding ski
33           </div>
34       </section>
35       <section id="skills">
36           <div class="hnji">
37               <h2>Skills</h2>
38               <ul>
39                   <li>HTML</li>
40                   <li>CSS</li>
41                   <li>C-Programming</li>
42                   <li>Python</li>
43                   <li>AI & ML Basics</li>
44                   <li>Arduino & IOT</li>
45               </ul>
46           </div>
47       </section>
48       <section id="projects">
49           <div class="hnji">
50               <h2>Projects</h2>
51               <div class="projects-grid">
```

```html
        <div class="projects-card">
            <h3>Motion-Activated Lighting</h3>
            <p>Developed a motion-activated lighting system using Arduino and PIR sensors to enhance home security and energy ef
            <br>
            <a href="https://x.com/harshitsiraswal/status/1995181028957175816" class="demo-btn" target="_blank">View Projects</a
        </div>
<div class="projects-card">
    <h3>Manhole Detection System</h3>
    <p>
        Created an IoT-based system that detects the absence of a manhole cover
        and immediately sends a notification to the municipality servers from
        anywhere in the city, without using WiFi.
    </p>
    <br>
    <a href="https://x.com/harshitsiraswal/status/1993364257069736187"
        class="demo-btn"
        target="_blank">
        View Project
    </a>
</div>




            </div>
                <div class="projects-card">
                    <h3>Weather monitoring sensor</h3>
                    <p>An IoT-based weather monitoring device that tracks temperature, humidity, and atmospheric conditions in real time
It sends data directly to the cloud, allowing remote access anytime, anywhere.
Built for smart cities, farming, and environmental analysis with high accuracy and automation.</p>
                    <br>
<a href="https://x.com/harshitsiraswal/status/1995183646224097786" class="demo-btn">View Projects</a>
                    </div>

            </div>
        </div>
    </section>
    <section id="contact">
        <div class="hnji">
            <h2>Contact Me</h2>
          <form class="Contact-form">
            <label for="name">Name:</label>
            <input type="text" id="name" name="name" required>

            <label for="email">Email:</label>
```

Code   Blame   Raw

```html
            <button type="submit">Send Message </button>
          </form>
          <div class="contact-links">
            <p><a href="https://www.linkedin.com/in/harshit-pal-440370204/">LinkedIn</a> | <a href="https://github.com/harshit-siraswal"
          </div>
        </div>
    </section>
<footer>
    <p>&copy; 2025 HARSHIT PAL. All rights reserved.</p>
</footer>
</body>
</html>
```

Hello I'm, Harshit Pal

B.Tech 1st Year-CSE(AI & ML) | Aspiring AI/ML Engineer

About Me

I am currently in 1st year and pursuing B.tech in CSE(AIML) from KIET group of instituitions and working on my coding skills, learning C++, CSS and JS. I am also interested in IOT projects which are innovative and solve real life problems.
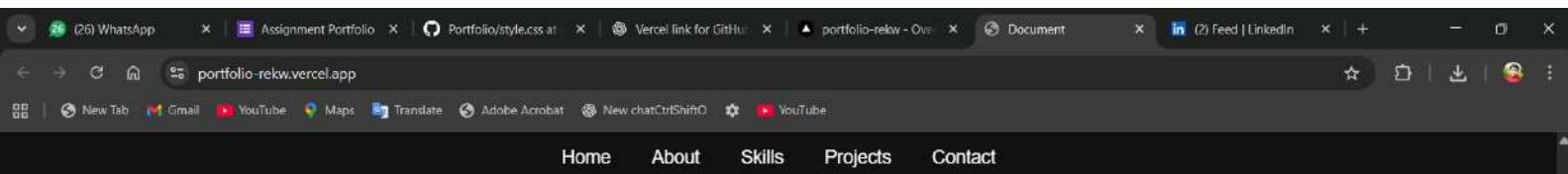
Skills

HTML   CSS   C-Programming   Python   AI & ML Basics

Arduino & IOT

Projects

Motion-Activated Lighting

Developed a motion-activated lighting system using Arduino and PIR sensors to enhance home security and energy efficiency.

View Projects

Manhole Detection System

Created an IoT-based system that detects the absence of a manhole cover and immediately sends a notification to the municipality servers from anywhere in the city, without using WiFi.

View Project

Weather monitoring sensor

An IoT-based weather monitoring device that tracks temperature, humidity, and atmospheric conditions in real time. It sends data directly to the cloud, allowing remote access anytime, anywhere. Built for smart cities, farming, and environmental analysis with high accuracy and automation.

View Projects

Contact Me

Name:

Email:

Message:

Send Message

LinkedIn | GitHub

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