```html
portfolio.HTML > html > ? > body
1    <!DOCTYPE html>
2    <html lang="en">
3    <>
4      <meta charset="UTF-8">
5      <title>Utkarsh's Portfolio</title>
6      <link rel="stylesheet" href="portstyle.css">
7
8      <link href="https://fonts.googleapis.com/icon?family=Material+Icons" rel="stylesheet">
9
10   </head>
11   <body>
12     <!-- Navigation -->
13     <nav>
14       <a href="#about">About</a>
15       <a href="#skills">Skills</a>
16       <a href="#projects">Projects</a>
17       <a href="#contact">Contact</a>
18     </nav>
19
20     <div class="container">
21       <!-- Profile -->
22       <div class="profile">
23         <img src="/image/portfolio image.jpng.jpg"   alt="Utkarsh">
24         <h1>Utkarsh Verma</h1>
```

```html
index2.HTML      # style2.css      # style.css      <> ii.HTML      # stylesheet.css      # portstyle.css      <> portfolio.HTML ×

<> portfolio.HTML > ⊘ html > ⊘ ? > ⊘ body
 2    <html lang="en">
 3    <>
11    <body>
20      <div class="container">
69        <div id="contact">
             <h2>Contact</h2>
71
72
73          <p>Email </i>: utkarshverma310806@gmail.com</p>
74          <p>LinkedIn : <a href="https://www.linkedin.com/in/utkarsh-verma-112178381?utm_source=share&
              utm_campaign=share_via&utm_content=profile&utm_medium=android_app" target="_blank">linkedin.com/in/
              utkarsh</a></p>
75          <p>Github : <a href="https://github.com/utkarshverma310806-web" target="_blank">github.com</a></p>
76        </div>
77      </div>
78
79      <!-- Footer -->
80      <footer>
81        © 2025 Utkarsh Verma | All Rights Reserved
82      </footer>
83    </body>
84    </html>
```

```html
‹› portfolio.HTML > ⬡ html > ⬡ ? > ⬡ body
 2    <html lang="en">
 3      <>
11      <body>
20        <div class="container">
35          <div id="skills">
38            <li>Arduino & ESP32 troubleshooting</li>
39            <li>Sensor integration & alert systems</li>
40            <li>C programming fundamentals & algorithms</li>
41            <li>Technical presentation & slide refinement</li>
42          </ul>
43        </div>
44
45        <!-- Projects -->
46        <div id="projects">
47          <h2>Projects</h2>
48          <div class="projects">
```

```html
<html lang="en">
<>
<body>
  <div class="container">

    <div class="profile">
      <img src="/image/portfolio image.jpng.jpg"   alt="Utkarsh">
      <h1>Utkarsh Verma</h1>
      <p>B.Tech in Computer Science Engineering (AIML) || KIET Group Of Institutions || IoT & C Programming
        Enthusiast</p>
    </div>


    <!-- About -->
    <div id="about">
      <h2>About Me</h2>
      <p>I love building IoT systems, using different sensors, and learnig C programming. My focus is on
        creating real-world solutions with clarity and impact.</p>
    </div>


    <!-- Skills -->
    <div id="skills">
      <h2>Skills</h2>
      <ul>
        <li>Arduino & ESP32 troubleshooting</li>
        <li>Sensor integration & alert systems</li>
```

```
<> index2.HTML      # style2.css      # style.css      <> ii.HTML      # stylesheet.css      # portstyle.css      <> portfolio.HTML  ✕      ▷  ⬚▢  ▢  ⋯

<> portfolio.HTML  >  ⊘ html  >  ⊘ ?  >  ⊘ body

  2     <html lang="en">
  3     <>
 11     <body>
 20       <div class="container">
 35         <div id="skills">
 38           <li>Arduino & ESP32 troubleshooting</li>
 39           <li>Sensor integration & alert systems</li>
 40           <li>C programming fundamentals & algorithms</li>
 41           <li>Technical presentation & slide refinement</li>
 42         </ul>
 43       </div>
 44
 45       <!-- Projects -->
 46       <div id="projects">
 47         <h2>Projects</h2>
 48         <div class="projects">
 49           <div class="card">
 50             <h3>Water Leakage Detector</h3>
 51             <p>ESP32 + DHT11 based IoT system for monitoring and alerts.</p>
 52             <br><br>
 53             <button> View Project </button>
 54           </div>
 55           <div class="card">
 56             <h3>Climate Change Awareness App</h3>

⚡ ♂ Launchpad   ⊗ 0 ⚠ 0                    ⊕    Ln 12, Col 3 (19 selected)   Spaces: 4   UTF-8   CRLF   {} HTML   ⊞   (⦿) Port: 3000   (•) Go Live   ✓ Prettier   ᗡ
```

```html
2   <html lang="en">
3   <>
11  <body>
20    <div class="container">
46      <div id="projects">
        </div>
55        <div class="card">
56          <h3>Climate Change Awareness App</h3>
57          <p>Smart India Hackathon project to spread awareness with data-driven insights.</p>
58          <button> View Project </button>
59        </div>
60        <div class="card">
61          <h3>AI-Powered Learning Assistant</h3>
62          <p>Reinforcement learning based assistant for personalized study support.</p>
63          <button> View Project </button>
64        </div>
65      </div>
66    </div>
67
68    <!-- Contact -->
69    <div id="contact">
70      <h2>Contact</h2>
71
72
```

```css
.profile {
  text-align: center;
  margin-bottom: 30px;
}
.profile img {
  width: 220px;
  height: 220px;
  border-radius: 50%;
  border: 3px solid #80cbc4;
}
.profile h1 {
  margin: 10px 0 5px;
  color: #ffffff;
}
.profile p {
  font-style: italic;
  color: #b0b0b0;
}


h2 {
  border-left: 4px solid #80cbc4;
  padding-left: 8px;
  margin-top: 30px;
  color: #ffffff;
}


ul {
  padding-left: 20px;
}


.projects {
  display: grid;
  grid-template-columns: repeat(auto-fit, minmax(250px, 1fr));
}
```

```css
body {
  font-family: 'Segoe UI', Arial, sans-serif;
  margin: 0;
  background: #121212;
  color: #e0e0e0;
  line-height: 1.6;
}
a {
  color: #80cbc4;
  text-decoration: none;
}
a:hover {
  text-decoration: underline;
}


nav {
  background: #1e1e1e;
  padding: 10px 20px;
  text-align: center;
  border-bottom: 1px solid #333;
}
nav a {
  margin: 0 15px;
  font-weight: bold;
}


.container {
  max-width: 900px;
  margin: auto;
  padding: 20px;
}


.profile {
```

```css
70    .projects {
71      display: grid;
72      grid-template-columns: repeat(auto-fit, minmax(250px, 1fr));
73      gap: 20px;
74
75    }
76    button {
77      background-color: #3498db;
78      color: white;
79      border: none;
80      padding: 10px 20px;
81      border-radius: 10px;
82      cursor: pointer;
83      font-size: 16px;
84      align-content: end;
85    }
86    .card {
87      background: #1e1e1e;
88      padding: 15px;
89      border: 1px solid #333;
90      border-radius: 8px;
91    }
92    .card h3 {
93      margin-top: 0;
94      color: #80cbc4;
95    }
96
97
98    footer {
99      text-align: center;
100     padding: 15px;
101     background: #1e1e1e;
102     border-top: 1px solid #333;
103     margin-top: 40px;
104     font-size: 0.9em;
105     color: #b0b0b0;
106   }
```

Utkarsh Verma

B.Tech in Computer Science Engineering (AIML) || KIET Group Of Institutions || IoT & C Programming Enthusiast

About Me

I love building IoT systems, using different sensors, and learnig C programming. My focus is on creating real-world solutions with clarity and impact.

Skills

- Arduino & ESP32 troubleshooting
- Sensor integration & alert systems

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- Technical presentation & slide refinement

Projects

Water Leakage Detector

ESP32 + DHT11 based IoT system for monitoring and alerts.

View Project

Climate Change Awareness App

Smart India Hackathon project to spread awareness with data-driven insights.

View Project

AI-Powered Learning Assistant

Reinforcement learning based assistant for personalized study support.

View Project

Contact

Email : utkarshverma310806@gmail.com

LinkedIn : linkedin.com/in/utkarsh

Github : github.com

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