

HTML Code

```
<!doctype html>
<html lang="en">
<head>
<meta charset="utf-8" />
<meta name="viewport" content="width=device-width,initial-scale=1" />
<title>Harsh Keshari — Portfolio</title>
<link rel="stylesheet" href="style.css" />
<link href="https://fonts.googleapis.com/css2?family=Poppins:wght@300;400;600;700&display=swap" rel="stylesheet">
</head>
<body>
<header class="site-header">
<div class="container header-inner">
<div class="brand">
<h1>Harsh Keshari</h1>
<p class="tagline">Aspiring AI &amp; ML Developer — solving real problems with smart tech</p>
</div>
<nav class="nav">
<a href="#home">Home</a>
<a href="#about">About</a>
<a href="#skills">Skills</a>
<a href="#projects">Projects</a>
<a href="#contact">Contact</a>
</nav>
</div>
```

```
</header>

<main>
  <!-- HERO / HOME -->

  <section id="home" class="hero">
    <div class="container hero-grid">
      <div class="hero-text">
        <h2>Hello — I'm <span class="accent">Harsh Keshari</span></h2>
        <p class="lead">B.Tech CSE (AI & ML) — 1st Year</p>
        <p class="about-short">Hello! I'm Harsh Keshari, a passionate AI & ML learner focused on crafting solutions that matter. For me, AI is not just about algorithms—it's about solving real human problems through smart technologies. Whether it's analyzing data, automating processes, or experimenting with neural networks, I love exploring how intelligent systems can shape the future. My goal is to innovate, learn continuously, and leave a meaningful mark in the AI world.</p>
      <div class="cta-row">
        <a class="btn" href="#projects">See Projects</a>
        <a class="btn ghost" href="#contact">Contact Me</a>
      </div>
    </div>

    <div class="hero-photo">
      
    </div>
  </div>
</section>

  <!-- ABOUT -->
  <section id="about" class="section container">
```

```
<h3 class="section-title">About</h3>

<p class="section-text">

    Hello! I'm Harsh Keshari, a passionate AI & ML learner focused on crafting solutions that matter. For me, AI is not just about algorithms—it's about solving real human problems through smart technologies. Whether it's analyzing data, automating processes, or experimenting with neural networks, I love exploring how intelligent systems can shape the future.

    <br><strong>My goal:</strong> Innovate, learn continuously, and leave a meaningful mark in the AI world.

</p>

</section>

<!-- SKILLS --&gt;

&lt;section id="skills" class="section container"&gt;

&lt;h3 class="section-title"&gt;Skills&lt;/h3&gt;

&lt;div class="skills-grid"&gt;

    &lt;div class="skill-card"&gt;&lt;h4&gt;C Programming&lt;/h4&gt;&lt;p&gt;Problem solving &amp; low-level fundamentals&lt;/p&gt;&lt;/div&gt;

    &lt;div class="skill-card"&gt;&lt;h4&gt;Python&lt;/h4&gt;&lt;p&gt;Data manipulation, scripting, ML libraries&lt;/p&gt;&lt;/div&gt;

    &lt;div class="skill-card"&gt;&lt;h4&gt;HTML &amp; CSS&lt;/h4&gt;&lt;p&gt;Frontend basics — responsive layouts&lt;/p&gt;&lt;/div&gt;

    &lt;div class="skill-card"&gt;&lt;h4&gt;Data Analysis&lt;/h4&gt;&lt;p&gt;Pandas, NumPy&lt;/p&gt;&lt;/div&gt;

&lt;/div&gt;

&lt;/section&gt;

<!-- PROJECTS --&gt;

&lt;section id="projects" class="section container"&gt;

&lt;h3 class="section-title"&gt;Projects&lt;/h3&gt;

&lt;div class="projects-grid"&gt;</pre>
```

```
<article class="project-card">  
  <div class="project-thumb">🤖</div>  
  <h4>Clone of Amazon</h4>  
  <p>Experimented with a small neural network for digit classification using Python and a basic dataset — focused on training/visualization.</p>  
  <div class="proj-actions">  
      
  </div>  
</article>
```

```
<article class="project-card">  
  <div class="project-thumb">🔢</div>  
  <h4>Calculator Website</h4>  
  <p>A simple responsive calculator built with HTML, CSS and JavaScript (UI only). Good practice for DOM manipulation and styling.</p>  
  <div class="proj-actions">  
      
  </div>  
</article>
```

```
<article class="project-card">  
  <div class="project-thumb">🔢</div>  
  <h4>BMI Index calculator</h4>  
  <p>This BMI Calculator helps users quickly assess their Body Mass Index using height and weight, offering a simple way to monitor personal health.</p>  
  <div class="proj-actions">  
      
  </div>  
</article>
```

```
</div>

</section>

<!-- CONTACT -->

<section id="contact" class="section container contact-section">
  <h3 class="section-title">Contact</h3>
  <p>I'm always interested in collaborating on meaningful projects and exploring new learning opportunities—let's connect!</p>

  <div class="contact-grid">
    <div class="contact-card">
      <h4>Email</h4>
      <p><a href="mailto:harsh.25004147@kiet.edu">harsh.25004147@kiet.edu</a></p>
    </div>
    <div class="contact-card">
      <h4>GitHub</h4>
      <p><a href="https://github.com/Harsh-Keshari1511" target="_blank">https://github.com/Harsh-Keshari1511</a></p>
    </div>
    <div class="contact-card">
      <h4>LinkedIn</h4>
      <p><a href="https://www.linkedin.com/in/harsh-keshari-956157360" target="_blank">www.linkedin.com/in/harsh-keshari-956157360</a></p>
    </div>
  </div>
</div>
```

```
<form class="contact-form" onsubmit="event.preventDefault(); alert('This form is  
demo-only — replace with your own backend or mailto link.');">  
  
    <input type="text" name="name" placeholder="Harsh Keshari" required>  
  
    <input type="email" name="email" placeholder="harsh.25004147@kiet.edu"  
required>  
  
    <div class="form-row">  
  
        <button class="btn" type="submit">Send Message</button>  
  
        <button class="btn ghost" type="reset">Reset</button>  
  
    </div>  
  
</form>  
  
</section>  
  
</main>  
  
  
<footer class="site-footer">  
  
    <div class="container">  
  
        <p>© <strong>Harsh Keshari</strong> — Built with HTML & CSS. All rights  
reserved.</p>  
  
    </div>  
  
</footer>  
  
  
</body>  
  
</html>
```

CSS Code

```
/* -----  
GLOBAL THEME — Soft Glass + Neon Accent  
----- */  
  
:root {  
    --bg-main: #0b0f1a;  
    --bg-section: #111726;  
    --glass: rgba(255, 255, 255, 0.05);  
    --border: rgba(255, 255, 255, 0.12);  
    --text-light: #e8eef8;  
    --text-muted: #a5b2c7;  
    --accent: #6bdcff;  
    --radius: 18px;  
    --shadow: 0 8px 20px rgba(0, 0, 0, 0.4);  
    font-family: "Poppins", sans-serif;  
}  
  
* {  
    margin: 0;  
    padding: 0;  
    box-sizing: border-box;  
}  
  
body {  
    background: var(--bg-main);  
    color: var(--text-light);  
    overflow-x: hidden;
```

```
    scroll-behavior: smooth;  
}  
  
/* -----  
   HEADER NAVIGATION  
----- */  
  
header {  
    backdrop-filter: blur(20px);  
    background: rgba(20, 25, 40, 0.4);  
    border-bottom: 1px solid var(--border);  
    position: sticky;  
    top: 0;  
    z-index: 999;  
}  
  
nav {  
    display: flex;  
    justify-content: center;  
    gap: 40px;  
    padding: 22px 0;  
}  
  
nav a {  
    color: var(--text-light);  
    text-decoration: none;  
    font-weight: 600;  
    font-size: 15px;  
    position: relative;
```

```
        transition: 0.3s ease;
    }

nav a::after {
    content: "";
    width: 0%;
    height: 2px;
    background: var(--accent);
    position: absolute;
    left: 0;
    bottom: -4px;
    transition: width 0.3s ease;
}

nav a:hover {
    color: var(--accent);
}

nav a:hover::after {
    width: 100%;
}

/* -----
   HERO / INTRO
----- */

.hero {
    padding: 120px 20px;
    text-align: center;
```

```
background: linear-gradient(180deg, #0b0f1a, #0f1828);  
}  
  
.hero img{  
width: 230px;  
height: 230px;  
object-fit: cover;  
border-radius: 50%;  
border: 4px solid var(--accent);  
box-shadow: 0 0 20px rgba(107, 220, 255, 0.3);  
transition: transform 0.4s ease;  
}  
  
.hero img:hover {  
transform: scale(1.08);  
}  
  
.hero h1 {  
margin-top: 20px;  
font-size: 2.8rem;  
}  
  
.hero p {  
margin-top: 10px;  
color: var(--text-muted);  
font-size: 1.1rem;  
}
```

```
.hero .btn-main {  
    display: inline-block;  
    margin-top: 25px;  
    padding: 12px 32px;  
    background: var(--accent);  
    color: #031521;  
    border-radius: 30px;  
    font-weight: 600;  
    text-decoration: none;  
    transition: 0.3s ease;  
}  
  
.hero .btn-main:hover {  
    transform: translateY(-4px);  
    box-shadow: 0 6px 15px rgba(107, 220, 255, 0.4);  
}  
  
/* -----  
   SECTION WRAPPER  
----- */  
  
.section {  
    padding: 80px 20px;  
    text-align: center;  
    background: var(--bg-section);  
}  
  
.section h2 {  
    font-size: 2.2rem;
```

```
margin-bottom: 25px;
color: var(--accent);
}

/* -----
ABOUT
----- */

.about-text {
max-width: 900px;
margin: auto;
font-size: 1.1rem;
line-height: 1.8;
color: var(--text-muted);
}

/* -----
SKILLS
----- */

.skills-container {
display: flex;
flex-wrap: wrap;
justify-content: center;
gap: 18px;
margin-top: 30px;
}

.skill-item {
background: var(--glass);
```

```
border: 1px solid var(--border);  
padding: 14px 28px;  
border-radius: var(--radius);  
font-size: 1rem;  
transition: 0.3s ease;  
backdrop-filter: blur(10px);  
}
```

```
.skill-item:hover {  
background: var(--accent);  
color: #021014;  
transform: translateY(-5px);  
}
```

```
/* -----  
PROJECTS GRID  
----- */
```

```
.projects-grid {  
display: grid;  
grid-template-columns: repeat(auto-fit, minmax(270px, 1fr));  
gap: 30px;  
margin-top: 40px;  
}
```

```
.project-card {  
background: var(--glass);  
border: 1px solid var(--border);  
padding: 30px 20px;
```

```
border-radius: var(--radius);  
box-shadow: var(--shadow);  
transition: 0.35s ease;  
backdrop-filter: blur(12px);  
text-align: center;  
}  
  
}
```

```
.project-card img{  
width: 400px; /* fixed width */  
max-width: 100%; /* responsive for smaller screens */  
height: auto; /* maintain aspect ratio */  
border-radius: 12px;  
display: block;  
margin: 0 auto 15px;  
}  
  
}
```

```
.project-card h3{  
margin-bottom: 12px;  
}
```

```
.project-btn {  
display: inline-block;  
margin-top: 18px;  
padding: 10px 25px;  
background: var(--accent);  
border-radius: 20px;  
border: none;  
cursor: pointer;
```

```
    font-weight: 600;
    color: #031521;
    transition: 0.3s ease;
}

.project-btn:hover {
    transform: scale(1.08);
    box-shadow: 0 6px 15px rgba(107, 220, 255, 0.4);
}

.project-card:hover {
    transform: translateY(-10px);
    box-shadow: 0 0 25px rgba(107, 220, 255, 0.25);
}

/*
----- CONTACT SECTION -----
----- */

.contact-links {
    display: flex;
    justify-content: center;
    gap: 35px;
    margin-top: 30px;
}

.contact-links a {
    color: var(--accent);
    text-decoration: none;
}
```

```
    font-size: 1.1rem;  
    transition: 0.3s ease;  
}  
  
.contact-links a:hover {  
    color: #96f4ff;  
    transform: scale(1.12);  
}  
  
/* -----  
FOOTER  
----- */  
  
footer {  
    padding: 20px;  
    text-align: center;  
    background: #0d1525;  
    color: var(--text-muted);  
    border-top: 1px solid var(--border);  
    margin-top: 50px;  
}  
  
/* -----  
RESPONSIVE ADJUSTMENTS  
----- */  
  
@media screen and (max-width: 768px) {  
    .hero h1 {  
        font-size: 2.2rem;  
    }
}
```

```
.hero p {  
    font-size: 1rem;  
}  
  
.projects-grid {  
    grid-template-columns: repeat(auto-fit, minmax(200px, 1fr));  
}  
  
.project-card img {  
    width: 100%; /* shrink images on small screens */  
}  
}  
  
@media screen and (max-width: 480px) {  
    nav {  
        flex-direction: column;  
        gap: 20px;  
    }  
  
.hero {  
    padding: 80px 15px;  
}  
  
.hero img {  
    width: 180px;  
    height: 180px;  
}
```

}

Harsh Keshari

Aspiring AI & ML Developer – solving real problems with smart tech

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Hello – I'm Harsh Keshari

B.Tech CSE (AI & ML) – 1st Year

Hello! I'm Harsh Keshari, a passionate AI & ML learner focused on crafting solutions that matter. For me, AI is not just about algorithms—it's about solving real human problems through smart technologies. Whether it's analyzing data, automating processes, or experimenting with neural networks, I love exploring how intelligent systems can shape the future. My goal is to innovate, learn continuously, and leave a meaningful mark in the AI world.

[See Projects](#) [Contact Me](#)



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Skills

C Programming
Problem solving & low-level fundamentals

Python
Data manipulation, scripting, ML libraries

HTML & CSS
Frontend basics – responsive layouts

Data Analysis
Pandas, NumPy

Harsh Keshari

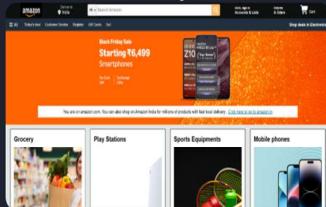
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Projects

Clone of Amazon

Experimented with a small neural network for digit classification using Python and a basic dataset – focused on training/visualization.



Calculator Website

A simple responsive calculator built with HTML, CSS and JavaScript (UI only). Good practice for DOM manipulation and styling.



BMI Index calculator

This BMI Calculator helps users quickly assess their Body Mass Index using height and weight, offering a simple way to monitor personal health.

BMI Calculator

Weight (kg)
Height (cm)

Harsh Keshari

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Contact

I'm always interested in collaborating on meaningful projects and exploring new learning opportunities—let's connect!

Email

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GitHub

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LinkedIn

www.linkedin.com/in/harsh-keshari-956157360

Harsh Keshari

