Welcome to my Website

Yash Verma

B.Tech 1st Year - CSE (AI & ML)

Home

Welcome to my portfolio. I am currently honing my skills in computer science, focusing on the exciting fields of Artificial

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Welcome to my portfolio. I am currently honing my skills in computer science, focusing on the exciting fields of Artificial Intelligence and Machine Learning.

About Me

My name is Yash Verma, and I am currently pursuing my B.Tech from KIET, specializing in Computer Science and Engineering with Artificial Intelligence & Machine Learning (CSE-AIML). I enjoy exploring new technologies, coding, and working on practical projects that help me improve my problem-solving skills. In my free time, I love listening to music, watching tech videos, and learning new skills. I am passionate about AI and aim to build innovative solutions that can make life easier. My goal is to become a skilled AI engineer and contribute to impactful technological advancements.

Skills

| C programming | HTML & CSS | Problem-Solving & Logic | Git/GitHub (Basics) | Java Script (Basics) |

Projects

Calculator

This is a simple calculator created using C programming. It performs basic arithmetic operations like addition, subtraction, multiplication, and division. The design is clean and

Number guessing game

This is a simple Number Guessing Game created using C programming. The program generates a random number, and the user keeps guessing until they match the correct answer. It displays hints like whether the

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Click to Use

Contacts

I'm currently looking for new opportunities in AI/ML and Data Science. Whether you have a question or just want to say hi, I'll try my best to get back to you!

Email id - yyashverma98@gmail.com

Connect on Linkedin - Linkedin

HTML

```
<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>MY Portfolio</title>

    <link rel="stylesheet" href="style.css">

</head>

<body>

    <h1 >Welcome to my Website</h1>

    <br>

    <br>

    <div class="Photo"><img src="Asset/Screenshot 2025-11-29 183045.png"
alt="Photo"  class="Photo"></div>

 <br>

 <h2><strong>Yash Verma</strong></h2>

 <p class="new">B.Tech 1st Year - CSE (AI & ML)</p>

 <br>

 <br>

 <h2><span  class="pic">Home</span></h2>

 <br>

    <br>
```

```html
<p class="tagline">"Aspiring AI Engineer | Tech Enthusiast | Building the Future."</p>

<p class="sec">

    Welcome to my portfolio. I am currently honing my skills in computer science, focusing on the exciting fields of Artificial Intelligence and Machine Learning.

</p>
<br>
<h2><span  class="pic">About Me</span></h2>
<br>
<p class="sec">My name is Yash Verma, and I am currently pursuing my B.Tech from KIET, specializing in Computer Science and Engineering with Artificial Intelligence & Machine Learning (CSE-AIML). I enjoy exploring new technologies, coding, and working on practical projects that help me improve my problem-solving skills. In my free time, I love listening to music, watching tech videos, and learning new skills. I am passionate about AI and aim to build innovative solutions that can make life easier. My goal is to become a skilled AI engineer and contribute to impactful technological advancements.</p>
<br>
<h2><span  class="pic">Skills</span></h2>
<br>
<div class="container">
<div id="a">C programming</div>
<div id="a">HTML & CSS</div>
<div id="a">Problem-Solving & Logic </div>
<div id="a">Git/GitHub (Basics)</div>
<div id="a">Java Script (Basics)</div>
</div>
```

```html
<br>

<h2><span class="pic">Projects</span></h2>

<br><br>

<div class="containe">

  <div id="calculator"><strong>Calculator</strong><p class="value">This is a simple calculator created using C programming. It performs basic arithmetic operations like addition, subtraction, multiplication, and division. The design is clean and easy to use, making quick calculations convenient for users.</p><button>Click to Use</button></div>

  <div id="calculator"><strong>Number guessing game</strong><p class="value">This is a simple Number Guessing Game created using C programming. The program generates a random number, and the user keeps guessing until they match the correct answer. It displays hints like whether the guess is too high or too low.</p><button>Click to Use</button></div>

  <div id="calculator"><strong>Portfolio Website</strong><p class="value">This is my personal Portfolio Website built using HTML, CSS, and basic JavaScript. It showcases my skills, projects, and achievements in a simple and well-designed layout. The website highlights my technical abilities .</p><button>Click to Use</button></div>

</div>

<h2><span class="pic">Contacts</span></h2>

<br><br>

<p id="contact">I'm currently looking for new opportunities in AI/ML and Data Science. Whether you have a question or just want to say hi, I'll try my best to get back to you!</p>

<p id="complete">Email id - yyashverma98@gmail.com</p>

<p id="complete">Connect on Linkedin - <a href="https://www.linkedin.com/in/yash-verma-39b811381/" target="_blank">Linkedin</a></p>

<footer class="footer">
```

<p>© 2025 Yash Verma | All Rights Reserved</p>

<p>Made with ♡ using HTML & CSS</p>

</footer>

</body>

</html>

Css

```
*{
    padding: 0;
    margin: 0;
}
body{
    background-color: rgb(24,26,55);
}
h1{
     background-color: #007bff;
    color: white;
    padding: 20px 0;
    text-align: center;
}
.Photo{
    text-align: center;
    border-radius: 50%;
    }
h2{
```

```css
    color: white;

    text-align: center;

}

.pic{

    text-decoration:underline;

    color: white;

    text-align: center;

}

.sec{

    margin-left: 20px;

    color: white;

  font-size: 25px;

  font-style: inherit;

}

.tagline {


    margin-bottom: 30px;

     margin-left: 20px;

    color: rgb(235, 227, 11);

    text-align: right;

}

#a{

    background-color: rgb(24, 172, 56);

    color: white;

    height: 20px;
```

```css
    text-align: center;

    width: 200px;

  margin-bottom: 20px;

}


.container{

    display: flex;

    gap: 60px;

}
#calculator{

    padding: 20px;

      background-color: rgb(27, 205, 205);

    color: rgb(232, 134, 15);

      height: 250px;

    text-align: center;

    width: 250px;

  margin-bottom: 20px;

}
.value{

    padding: 20px;

    font-style: normal;

    color: blue;

}
.new{

    padding: 10px;
```

```css
        text-align: center;

        color: tomato;

    }

    .containe{

        margin-left: 20px;

        display: flex;

        gap: 200px;

    }

    #contact{

        color: white;

        padding-left:80px;

        font-size: larger;

    }

    #complete{

        padding: 20px;

        color: crimson;

    }

    .footer{

        background-color: black;

        text-align: center;

        color: white;

    }
```