SHAIKH UMAR

☎ +91-9113845752   ✉ shaikhumarsu2002@gmail.com   in LinkedIn   ⊙ GitHub

OBJECTIVE

I'm a passionate student excited to apply my skills to real-world projects. I look forward to learning, growing, and contributing to innovative solutions that make difference.

EDUCATION

- **Sri Siddhartha School of Engineering**   **2022 – 2026**
  B.E in Computer Science and Engineering   **CGPA: 8+**
- **Shanti Niketan Sr. Secondary School**   **2019 - 2021**
  Intermediate of Science in Physics, Chemistry and Mathematics   **% age: 61**

SKILLS

- **Languages** : C, C++, HTML, CSS, javaScript, PHP
- **Database :** SQL
- **Framework :** BootStrap
- **Version Control :** Git, GitHub
- **Soft Skills :** Collaboration, Communication, Planning, Teamwork, Leadership

PROJECTS

My Portfolio

- Description: Designed a responsive and interactive personal portfolio website that showcases my skills and projects.
- Technologies Used : HTML,CSS, JavaScript, GSAP, Locomotive Scroll
- Key Features: Smooth animation and scrolling effects, Responsive design for all devices.

Shopping Management System

- Description: It is a GUI-based system for easy product browsing and purchasing. It supports secure payments and order tracking. User can shop for mobile, laptop, clothes and more with just a few clicks.
- Feature include:
    - Product & Order Management- Browse products, add to cart, and track order.
    - Search & Filters- Helps users quickly find products using search, categories, and price filters.
- Technology Used: PHP is used for developing (frontend) and MySQL for the (Backend) With the WAMP stack for secure data management.

Rock Paper Scissors Game

- Description: Rock paper scissors is a simple game. The game allows users to select Rock, Paper, or Scissors, and the computer randomly chooses one as well.
- Technology Used: The game uses HTML for structure, CSS for styling, and javaScript for logic and interaction.
- Key Features: The game is easy to play, with the computer choosing randomly and showing instant result.

LANGUAGE

- English
- Hindi
- Urdu

INTEREST

- Web 3.0, Augment Reality, Virtual Reality & Reading