SULTAN ALAM

Bhopal, Madhya Pradesh

Summary

Entry-level front-end developer skilled in HTML5, CSS3, JavaScript, and React.js. Experienced in creating responsive, user-friendly interfaces and reusable components. Passionate about building scalable web applications and learning new technologies.

EDUCATION

Sagar Institute of Science Technology and Research, Bhopal

B. Tech in Computer Science and Engineering - CGPA: 6.04

Tirwah National High School Adhkaparia

12th Grade - Percentage: 60%

Tirwah National High School Adhkaparia

10th Grade - Percentage: 60%

2022 - 2026

Bhopal, Madhya Pradesh

2020 - 2022

Motihari, Bihar

2018 - 2020

Motihari, Bihar

PROJECTS

Bainwave Modern Ai Platform React.js, Tailwind CSS, Vite Code | Live Demo

2025

- Built a modern, responsive Ai platform with engaging parallax animations and complex UI geometries.
- Implemented bento grids, gradient designs, and interactive layouts for an intuitive user experience.
- Optimized for reusability, maintainability, and seamless performance across devices.

HooBank Landing Page React.js, Tailwind CSS Vite Code | Live Demo

2025

- Developed a modern, responsive financial services landing page with React is and Tailwind CSS.
- Implemented dynamic UI components, client testimonials, and secure billing sections.
- Optimized performance for fast loading and ensured cross-device compatibility.

Desinic Web Agency Platform HTML, CSS, JavaScript Code | Live Demo

2025

- Designed and developed a responsive web platform for a digital agency.
- Showcased key services and project lifecycle displays to enhance user engagement.
- Built a blog module to share industry insights and updates.
- Ensured cross-device compatibility and SEO optimization for improved visibility.

TECHNICAL SKILLS

Tech Stack:

Languages:

Tools:

• HTML5

• Python

• Git

• CSS3

• C

• GitHub

• JavaScript

• VS Code

• ReactJS

• C++

- vite
- Tailwind CSS

• Basic Figma

Hobbies and Achievements

- Cooking and playing cricket
- Exploring emerging web development technologies
- Participated in VITB-JHU- Health Hackathon (on 17th February 2025)
- Participated in the SISTec Innovation Hackathon (April 10th, 2024)