



Mohit Kumar

Frontend Developer • Fullstack Developer

Poornima College of Engineering • 2025 Pass out



Projects

Portfolio



- **Visual Appeal:** Create a visually appealing design that reflects your personal brand and showcases your work effectively. Use high-quality images and visuals that grab attention and engage visitors. Pay attention to typography, color schemes, and overall aesthetics to create a professional and polished look.
- **Organization and Navigation:** Make sure your website is well-organized and easy to navigate. Use clear and intuitive menu options that allow visitors to easily explore different sections of your portfolio. Group similar projects or work samples together, and consider adding search functionality or filters to help users find specific content
- **Mobile-Friendly and Responsive Design:** With the increasing use of mobile devices, it is essential to ensure that your portfolio website is optimized for different screen sizes and devices. Implement responsive design techniques to ensure a seamless user experience across desktops, laptops, tablets, and smartphones. Test your website on various devices and browsers to ensure compatibility and responsiveness.

Skills Developed: HTML, CSS, Javascript, Tailwind

Tagline

Highly motivated and dedicated Frontend Web Development student seeking an internship position to apply and further develop my skills in creating engaging and user-friendly websites. Eager to contribute to a dynamic team and gain practical experience in frontend web development.

Skills

HTML | CSS | Javascript | Tailwind | React.js

Education

Poornima College of Engineering

B.Tech, Computer Science Engineering (CSE)
| 7.78 CGPA

2021 - 2025

Position of Responsibility

Campus Ambassador

- As a Campus Ambassador, I accomplished increased program awareness through engaging events and workshops. I fostered effective communication, building strong relationships with students, faculty, and staff. I successfully recruited and built a motivated team, while organizing impactful programming and events. I also conducted data analysis, generating insightful reports for decision-making.

Achievements/ Extracurricular Activities

- **Review Paper:**
A Web-based Bug Tracking System to Find and Resolve Bugs
This paper provides a concise review of an advanced web-based bug tracking system designed to assist developers in identifying and resolving software bugs.