Aniket Kumar Singh

MERN Developer | Intent to Solution Pvt Ltd.

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GitHub: github.com/27aniket
Website: Portfolio

Profile Summary:

To enhance my technical as well as professional skills and contribute to the growth of organization and leverage my skills and enthusiasm as a fresher, contributing positively to a dynamic team while continuously learning and growing in web development industry.

Skills:

- Languages : **JavaScript,HTML**
- Frameworks : ReactJS, ExpressJS, NodeJS
- Database : MonogoDB,MySQL
- Developer Tools : Git,Vite.JS
- Design : Figma.

→ MERN Stack Developer   SEPT 2024 - PRESENT

- Convert UI/UX designs from Figma into responsive and interactive user interfaces using React and JavaScript.
- Build reusable and modular React components to optimize development efficiency and maintain code scalability.
- Write clean, efficient, and maintainable JavaScript code to enhance web application performance.
- Develop responsive web applications that work seamlessly across various devices and screen sizes.
- Identify and address performance bottlenecks to improve loading times and user experience.
- Ensure visual consistency and attention to detail in alignment with the design specifications.
- Collaborate closely with designers, backend developers, and product managers to define and implement features.
- Ensure accessibility compliance (WCAG standards) to provide a seamless experience for all users.

Education:

Indira Gandhi National Open University, Jharkhand   **2021-2024**
Bachelor of Computer Applications (BCA)

Vivek Vidyalaya, Jamshedpur, Jharkhand
Intermediate   MAY 2020
Matriculation   APRIL 2017

Projects:

Title: KYV- Web Application
Tools used: JavaScript,React.js,React - Hooks
Description: The Know Your Voter (KYV) web application is a React.js-based platform for efficiently managing voter information, engagement, and analytics with high performance and scalability, supported by a robust backend built using Node.js and Express.js, ensuring secure data handling, API integrations, and seamless database connectivity.
Source Code: GitHub , KYV .
Title: ModernWeb
Tools used: JavaScript,HTML,CSS,GGAP Animation
Description: A modern website is a user-focused, responsive platform offering seamless navigation, fast performance, and cross-device compatibility using HTML5, CSS3, and JavaScript frameworks.
Source Code: GitHub .
Title: NumricalZ
Tools used: JavaScript,HTML,CSS
Description: An accountancy firm website is a professional platform that highlights financial services like bookkeeping, tax planning, and auditing, with features such as client testimonials, secure portals, and user-friendly navigation to build trust and streamline client interactions.
Source Code: GitHub , NumricalZ .

Certification:

- Introduction to JavaScript
- SQL & Relational Databases
- MERN Full-stack web development
- Front End Development - HTML
- Front End Development - CSS