YASH KUMAR SINGH

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FullStack JavaScript Web Developer with expertise in front-end and back-end technologies, database management, and SEO. Skilled in delivering scalable, high-performance web applications with a focus on efficiency and innovation, and experience creating solutions that drive technical excellence and business success.

SKILLS

Programming Languages: HTML, CSS, TypeScript, JavaScript

Libraries/Frameworks: React.js, Next.js, Node.js, GSAP, Redux, Tailwind CSS

Databases: MongoDB, Firebase

Tools/Technologies: SEO, Rest API, Performance Optimization, Git, Firebase, Slack

WORK EXPERIENCE

Freelance Client Projects

SecureIPData., Remote https://secureipdata.com/

- Engineered a fully responsive UI using Next.js and Tailwind CSS, resulting in a 40% increase in mobile traffic.
- Revamped website design with GSAP animations, boosting user retention by 25%.
- Optimized site performance through SEO strategies, increasing organic traffic by 30%.
- Developed a backend-integrated contact form, improving user feedback response times by 50%.
- Tech: Next.js, Tailwind CSS, GSAP, SEO, Google Analytics, Google Search Console.

PROJECTS

Enterprise Billing System

Personal Project http://akankshaenterprises.xyz/

- Developed a robust web application for an enterprise billing system using Next.js, MongoDB, and Redux Toolkit, handling over 1,000 transactions daily and reducing processing time by 30%.
- Integrated Sanity for a flexible and scalable content management system, streamlining data handling and customization, reducing content update times by 40%...
- **Utilized Nodemailer** to implement a **reliable email notification system** for transaction confirmations and user alerts, achieving timely communication for over **500 notifications daily**..
- Created interactive forms with Formik and react-to-print, enhancing user experience and ensuring accurate document generation for over 200 users monthly.

Dexterix Hackathon Official Website

Team Project http://dexterix.technojam.in/

- Led the development of a high-performance website for Dexterix Hackathon using Next.js and Tailwind CSS, optimizing user experience.
- Designed an intuitive UI/UX, guiding team members in enhancing accessibility and responsiveness across all devices, increasing user satisfaction by 25%

EDUCATION

Bachelor of Technology, CSE