Shubham Kumar

Software Engineer / Web Developer

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Profile

Full-stack developer skilled in Next.js, React.js, Node.js, and PostgreSQL. Focused on building scalable, user-friendly web applications with foundation in DSA and core computer science concepts. Collaborative, adaptable, and driven to learn continuously.

Education

Bachelor of Technology in Computer Science and Systems Engineering

Kalinga Institute of Industrial Technology (KIIT), Bhubaneswar

Expected May 2026

Skills

Languages: C, C++, JavaScript

Frameworks / Libraries: React.js, Next.js, Node.js, Express, Tailwind

Databases / ORM: MongoDB, PostgreSQL, Prisma ORM

Tools: Git, GitHub, Postman

Experience

Full Stack Developer Intern – Voyasim Travel Services LLP (VisaFu)

May 2025 - July 2025

Developed VisaFu's visa assistance platform using React.js, Node.js, and Express.js (MERN stack), improving application processing efficiency by 15%.

Built REST APIs and responsive UIs, reducing page load times by 20% and enhancing user engagement.

Collaborated with design, DevOps, and product teams in Agile sprints, achieving 95% on-time feature delivery while maintaining modular, reusable code.

Freelance Full Stack Developer – Signature Factor E-Commerce | Website: sfgifts.in August 2025

Built a full-stack e-commerce site in Next.js (App Router), boosting load speed by 25%.

Integrated Clerk authentication with role-based admin access, ensuring 100% secure admin-only features.

Used PostgreSQL (Neon) + Prisma ORM, cutting query errors by 30%.

Collaborated with 2 developers to ship modular UI and product/category features, reducing dev time by 20%.

Projects

• Moment – Journal Web Application | Website: moment

- Built with Next. is 14, JavaScript, and Tailwind CSS, featuring a WYSIWYG rich text editor.
- Implemented mood tracking and dynamic charts for emotional visualization.
- Designed modular, responsive UI; deployed on Vercel.
- MentR2b AI Career Coach: | Website: MentR2B
 - Built with **Next.js**, **JavaScript**, and **Tailwind CSS**, integrating speech-to-text and feedback analysis to improve user engagement by 30%.
 - Developed an AI-powered platform used by 500+ users to generate personalized quizzes and mock interviews with real-time feedback, boosting preparation efficiency by 40%.
 - Implemented AI-based resume optimization and tailored cover letter generation, reducing manual effort by 50% while improving job application relevance.