Anurag Sharma

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🌐 anurag-uat.vercel.app

Skills

Languages: HTML, CSS, JavaScript, TypeScript, C, C++

Technologies & Tools: React, Next.js, React Native, Node.js, Express, NestJS, Drizzle ORM, Prisma, Supabase, MySQL, MongoDB, PostgreSQL, Redis, BullMQ, Docker, CI/CD, AWS, Git, GitLab, GitHub, REST API, GraphQL API, JWT Authentication & Authorization, Bootstrap, Tailwind CSS

Languages: Fluent in English; Conversational Proficiency in Hindi

Interests: Programming, Podcast, Gaming

Work Experience

Octal IT Solution (CMMI Level 3 Appraised) Feb 2025 – Present
Full Stack Developer

- Design, develop, and maintain scalable web and mobile applications using React, React Native, Node.js, and NestJS.
- Implement CI/CD pipelines and manage AWS deployments to ensure reliable and repeatable releases.
- Integrate REST and GraphQL APIs while collaborating closely with cross-functional teams.
- Utilize Docker for containerization and GitHub/GitLab for version control and code collaboration.
- Improved application performance through lazy loading, caching strategies, and optimized API and database queries.
- Conduct regular code reviews to enforce best practices and maintain high code quality.

Kalazara Technologies Jan 2023 – Feb 2025
Full Stack Developer

- Led and delivered multiple client projects while maintaining strict quality and timeline requirements.
- Developed end-to-end features using React, Express, and MySQL.
- Debugged and resolved production issues to ensure system stability.
- Improved UI/UX using HTML, CSS, JavaScript, and Tailwind CSS.
- Automated test workflows using Jest, reducing post-release bugs by approximately 25%.
- Mentored junior developers through code reviews and technical guidance.

Project Work

- **SunLake Cards** (sunlakecards.com)
  Developed a production-grade platform using a Next.js frontend and Node.js backend with a React-based admin panel. Implemented BullMQ with Redis for background job processing and email queuing, improving reliability and scalability. Integrated secure authentication flows, REST APIs, and performance optimizations following scalable architecture principles.
- **EV Charger Platform** (ev-charger-qa.vercel.app)
  Built a web platform using Next.js for the frontend and a React-based operational dashboard backed by a Node.js API. Implemented role-based access control and real-time data handling for EV infrastructure monitoring. Optimized API responses and frontend rendering to ensure smooth performance under high data loads.
- **Developer Portfolio** (anurag-uat.vercel.app)
  Designed and developed a modern developer portfolio using Next.js with Server Actions, aligned with 2026-ready full-stack practices. Implemented secure authentication using Better Auth with Supabase integration and Drizzle ORM for type-safe database access. Focused on clean architecture, server-driven data fetching, reusable UI components, and optimized server-side logic.

Education

Prestige Institute of Management and Research 2021 – 2024
Bachelor of Computer Science
SGPA: 8.6 / 10

Keshat Education Academy, Porsa (Morena), MP 2021 – 2024
Higher Secondary Education (Class XII)
Percentage: 84%