Ankit Kumar

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Aspiring Full Stack Developer and Software Engineer with a solid grasp of front-end and back-end technologies like React, Node.js, Express, and MongoDB. Passionate about building clean, responsive web applications and exploring deployment tools and cloud platforms. Eager to contribute to real-world projects and grow in a collaborative, tech-driven environment

Skills

Programming Languages: C, C++, JavaScript
Frontend: React.js, Next.js, Tailwind CSS
Backend: Node.js, Express.js
Database & ORM: PostgreSQL, MySQL, MongoDB, Prisma
Version Control: Git, GitHub
Tools & Technologies: Docker, AWS, Nginx, Postman , Kubernetes, Prometheus, Grafana, New Relic
Code Architecture: Monorepo, TurboRepo

Projects

CollabSphere — MERN Stack, Tailwind CSS, MongoDB

A full-stack collaboration platform connecting businesses and social media creators for promotional opportunities. Built features like user authentication, proposal system, creator-business matching, and role-based dashboards. Implemented a secure service purchasing flow and dynamic UI using Tailwind CSS.
Code: github.com/ankitk2003/collab_sphere
Live:https://collabsphereai.vercel.app

Paytm Clone — React, Node.js, Express.js, MongoDB, Tailwind CSS, CI/CD

Designed and deployed a full-stack Paytm-inspired application with features like digital wallet transactions, balance management, and user authentication.
 • Developed frontend in React and backend with Express.js and MongoDB for seamless API integration and data handling.
 • Implemented CI/CD pipeline using GitHub Actions for automated testing and deployment workflows.
 • Deployed the application on AWS EC2, including configuration of security groups, NGINX reverse proxy, and process management with PM2.
 • Ensured reliable and reproducible deployments with shell scripts and environment-based configs.
Code: github.com/ankitk2003/paytm_clone

Internship

Web Development Intern
BeyInc.org (Remote) — May 2025 – Present
- Developed and optimized full-stack features using React.js, Node.js, Express.js, and MongoDB.
- Built responsive UI components with Tailwind CSS, improving load times and usability.
- Implemented secure authentication, RESTful APIs, and input validation logic.
- Resolved UI/functional bugs and enhanced code reliability across the application.
- Contributed via feature branch, collaborated on PRs, and followed Agile sprints with Git-based workflows.

Education

Matriculation St. joseph Academy, Bihar sharif	May-2019 76.2%
Intermediate R.P.S. school, Bihar sharif	May-2021 67.4%
Graduation, Computer Science & Engineering Chitkara University	2022-2026 CGPA: 8.0/10