Ankit Kumar

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in Ankit Kumar

Portfolio: ankit11-portfolio.netlify.app

SKILLS

- Programming Languages: Java, Python, JavaScript
- Web Development: HTML, CSS, React, Next.js, Express.js, Vite
- Database & Tools: MongoDB, Git, GitHub
- Core CS: Data Structures & Algorithms (Java)

EDUCATION

 Indian Institute of Technology Patna — B.Sc. in Computer Science and Data Analytics (2024 – Present) CGPA: 9.64 (after 1st year)

ACADEMIC PROJECTS

• ExamifAl - Al-Based Online Examination System (Frontend + Backend)

- Developed a secure online exam platform with real-time proctoring using Face API, violation tracking, and admin-controlled exam management. Includes auto-submission after repeated violations for fair assessment.
- o Tech Stack: React, Vite, Node.js, Express.js, MongoDB, Tailwind CSS, Face API, Git/GitHub

• KIRAN - Online Mentorship Program (Frontend + Backend)

- Built a multi-role mentorship platform with separate dashboards for Students, Mentors, and Admins. Features include structured doubt resolution, study material sharing, 1:1/group meetings, and complete admin oversight.
- o Tech Stack: React, Vite, Node.js, Express.js, MongoDB, Tailwind CSS, Git/GitHub

• CrazyOne - E-Commerce Website (Frontend)

- Created an online fashion store with product catalog, shopping cart, secure payments, and user authentication for a smooth shopping experience.
- o Tech Stack: React, Vite, JavaScript, Tailwind CSS, Git/GitHub

• PlanIT - Event Management Platform (Frontend)

- Designed a web platform for booking event services such as venues, decorations, catering, and attire, with admin-side analytics and booking management.
- o Tech Stack: React, Vite, TypeScript, Tailwind CSS, Git/GitHub

ACHIEVEMENTS

- Participated in Hack N Tech Hackathon, IIT Patna (2025) with project SHG Ledger focused on financial management for self-help groups.
- Practicing Data Structures & Algorithms in Java, solving 150+ problems on coding platforms.