

Kaustubh Patel

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SUMMARY

Computer Science student with full-stack development experience in React.js, Node.js, and MongoDB. Built and deployed production-ready web applications on Netlify. Strong problem-solving skills with 200+ DSA problems solved and participation in national-level coding competitions.

EDUCATION

Ajay Kumar Garg Engineering College <i>B.Tech in Computer Science & Information Technology – CGPA: 7.5</i>	Ghaziabad, Uttar Pradesh 2022 – 2026
Gaurav Memorial International School (XII) <i>Percentage: 83.0%</i>	CBSE 2021
Gaurav Memorial International School (X) <i>Percentage: 91.0%</i>	CBSE 2019

EXPERIENCE

Full Stack Development Intern <i>IBM (PBEL)</i>	June 2024 – July 2024 <i>Remote</i>
<ul style="list-style-type: none">Developed full-stack features using React.js and Node.js, integrating RESTful APIs and MongoDB.Collaborated with teams using Git and GitHub for version control and agile sprints.Designed user-friendly interfaces with responsive layouts for seamless user experience across devices.	

PROJECTS

EzeManager - Task Management App — React.js, Node.js, MongoDB, Express.js <i>Live: ezemanager.netlify.app</i>	2025
<ul style="list-style-type: none">Built a MERN task management system with authentication, task creation, status tracking, and deadlines.Implemented RESTful APIs for CRUD operations, task prioritization, and basic team and collaboration.Designed a responsive React.js UI with drag-and-drop task organization for better productivity.	
TrackFit - Workout Logger App — React.js, Node.js, MongoDB, Express.js	2025
<ul style="list-style-type: none">Developed a workout logging application with secure authentication and workout history tracking.Implemented RESTful APIs for storing, retrieving, and filtering workout data in MongoDB.Created a responsive React.js interface with simple progress visualization.	

ACHIEVEMENTS

Smart India Hackathon (SIH) – Ministry of Education Qualified for the Grand Finale of Smart India Hackathon, a national-level innovation competition organized by the Ministry of Education's Innovation Cell and AICTE.	2024
Qualified Scrolls Hackathon Qualified in the Scrolls hackathon, working on end-to-end solution design under time constraints.	2024
Competitive Programming & DSA Solved 200+ data structures and algorithms problems on LeetCode and other coding platforms.	Ongoing

TECHNICAL SKILLS

Languages: C, C++, Python, JavaScript (ES6+)
Frontend: HTML5, CSS3, React.js, Responsive Design, Bootstrap
Backend: Node.js, Express.js, RESTful APIs, API Integration
Database: MongoDB, NoSQL
Tools: Git, GitHub, VS Code, Postman, npm, Netlify
Concepts: Data Structures, Algorithms, OOP, Problem Solving, Debugging, Agile, SDLC

CERTIFICATIONS

Web Development Certificate – The Odin Project	Jan 2024 – Mar 2024
Python Programming-04 – Infosys Springboard	Apr 2024