Kaustubh Patel

📍 Ghaziabad, Uttar Pradesh

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SUMMARY

Enthusiastic Computer Science & Information Technology student with hands-on experience in full stack development. Proficient in modern web technologies including React.js, Node.js, and MongoDB, with practical experience gained through internships and academic projects. Passionate about building scalable web applications and continuously expanding technical expertise in backend and frontend development.

EDUCATION

Ajay Kumar Garg Engineering College	Ghaziabad, Uttar Pradesh
B.Tech in Computer Science & Information Technology – CGPA: 7.2	*2022 – 2026*
Gaurav Memorial International School (XII)	CBSE
CBSE – Percentage: 83.0%	*2021*
Gaurav Memorial International School (X)	CBSE
CBSE – Percentage: 91.0%	*2019*

EXPERIENCE

Full Stack Development Intern — June 2025 – July 2025
IBM (PBEL) — *Remote*
- Developed hands-on full stack projects utilizing React.js and Node.js for building scalable web applications.
- Collaborated using Git and GitHub for version control and project management in a professional development environment.

PROJECTS

TrackFit - Workout Logger App | *React.js, Node.js, MongoDB, Express.js* — 2025
- Developed a full-stack workout logging application enabling users to track fitness progress and log recent workouts with an intuitive dashboard.
- Implemented useful functionalities including progress tracking, workout history, and data visualization for fitness metrics.
- Created a user-friendly interface ensuring seamless workout logging experience for users of all fitness levels.

WeatherChecker Web App | *HTML, CSS, JavaScript, Weather API* — 2024
- Developed a responsive weather checking website allowing users to view real-time weather information for any city worldwide.
- Integrated weather API for fetching live data and implemented data parsing using JavaScript for accurate weather display.
- Added city-based search functionality with dynamic content updates and error handling for invalid locations.

TECHNICAL SKILLS

Programming Languages: C, C++, Python, JavaScript
Frontend Development: HTML, CSS, JavaScript, Flexbox, React.js
Backend Development: Node.js
Database: MongoDB
Developer Tools: Git, GitHub, VS Code

CERTIFICATIONS

Web Development Certificate – The Odin Project (January 2024 – March 2024)
Python Programming-04 – Infosys/Springboard (April 2024)