SAHIL BAJAJ

Delhi, India

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OBJECTIVE

A passionate and driven Bachelor of Computer Applications (BCA) student at IME College, working toward becoming a skilled full-stack MERN developer. Currently diving deep into MongoDB, Express.js, Next.js, React.js, and Node.js, while also mastering Python, JavaScript and TypeScript. My focus is on building complete, real-world applications that actually solve problems—not just run in theory.

EDUCATION

Bachelor of Computer Application, CCS University   2024 - 2027

SKILLS

Technical Skills	JavaScript, TypeScript, Python, C, C++
Frameworks/Technologies	Node.js, React.js, Next.js, HTML, CSS, Firebase
Tools	VS Code, Git, GitHub
Concepts	Data Structures & Algorithms, OOP, DBMS, Operating Systems

EXPERIENCE

Founder   Jan 2025 - Present
DevCeafter   *Delhi, India*

- Co-founded a small web dev team with a friend to build custom websites for local clients. We handle everything from design to deployment using the MERN stack.

Fullstack developer   May 2024 - Present
Fiverr, Freelancer   *Delhi, India*

- Working as a freelance full-stack developer, building complete web apps using MongoDB, Express.js, React, Next.js and Node.js. Handled everything from front-end UI to back-end APIs and deployment.

PROJECTS

AI Chatbot with Voice Assistant Built an AI-powered chatbot to handle real-time user queries using natural language understanding. Designed the conversation flow to feel intuitive and human-like, with dynamic, context-aware responses. Integrated AI APIs to generate smart replies based on user input and intent. Focused on user experience, error handling, and smooth fallback responses. Deployed the bot in a web app for easy access and tested it across multiple use cases like FAQs, task automation, and casual conversation.

Ime College Created a clean, fast-loading website for IME College. It includes responsive design, smooth animations, a course section, and a clean layout tailored for academic content.

Prerna Institution Developed a modern and responsive landing page for Prerna Institution with details about the institute, programs, and contact. Built using Next.js for dynamic content handling.

ACHIEVEMENTS

- **Bharat Shiksha Expo 2025 (Winner)**   04 2025
  Recognized for best innovation and social impact with AI companion project built using React, Vite and Firebase.

- **TecnoHack 2025 (Second Place)**   03 2025
  Recognized for best innovation and social impact with AI companion project built using React, Vite and Firebase.