

Education

• MANIT Bhopal	2026
National Institute of Technology, Bhopal	CGPA: 7.91
• Arihant Public School	2022
12th, RBSE	Percentage: 90.8
• Maheshwari Public School	2020
10th, CBSE	Percentage: 92

Experience

• Zenith (Programming Club, MANIT)	2024 - Present
Member	Bhopal
– Competitive Programming: Solved 100+ complex coding challenges and participated in national hackathons.	
– Workshops: Conducted 5+ technical workshops, mentoring 200+ students.	
• TechnoBoost	May – June 2024
Flutter Developer Intern	Bangalore
– App Development & Feature Integration: Developed cross-platform mobile apps using Flutter and Dart, and implemented secure OTP/contact-sharing features used by 500+ users in production.	
• AlignTogether	June 2025 – Present
Software Development Intern	Bhopal
– Full-Stack Web Development: Building and maintaining web applications using Next.js and MySQL, contributing to scalable backend APIs and responsive frontend components in a collaborative team setting.	
• UBS Hackathon	March 2025
Finalist	Pune
– Participation: Participated in a national-level hackathon hosted by UBS, where I collaborated in a multidisciplinary team to develop a fintech prototype within 24 hours, addressing real-world banking challenges.	

Skills & Technologies

- **Languages:** C, C++, JavaScript, TypeScript, Python
- **Development:** HTML, CSS, ReactJS, Next.js, NodeJS, Express, Flutter, Bootstrap, ShadCN UI
- **Database:** MongoDB, Firebase, MySQL
- **Tools:** Git, GitHub, VS Code, Postman, Thunder Client, Docker, Clerk, Android Studio

Projects

• Chat Gemini	AI Chat Application (ReactJS, NodeJS, Gemini API)
Developed a responsive AI chatbot leveraging Google's Gemini API for real-time interactions.	
• ScoreX	AI Resume Screening Tool (ReactJS, FastAPI, Python)
Developed a web application that evaluates multiple resumes against a job description using NLP and cosine similarity, returning the top 3 matches along with percentage scores. Included visualizations such as word clouds and bar charts to illustrate skill alignment.	
• Codeforces Visualizer	Competitive Programming Tool (ReactJS, Codeforces API)
Built an interactive tool using ReactJS to visualize user performance from Codeforces API.	

Leadership & Extracurricular Activities

- **Technical Workshop Lead:** Organized and conducted hands-on coding workshops for peers, promoting technical skill development.
- **Event Management Lead, NIT E-Cell:** Managed logistics and execution of on-campus and off-campus entrepreneurship events.
- **Content Lead, Robotics Society:** Led documentation and content creation for robotics competitions and project submissions.

Technical Achievements

- **LeetCode:** Solved **250+** data structures and algorithms problems.
- **CodeChef:** Achieved a **1200+** rating on the platform.
- **JEE Mains:** Scored **99.345 percentile** in the national-level engineering entrance exam.
- **JEE Advanced:** Secured **AIR 6925** in one of India's most competitive exams.