



NAMAN JAIN

COMPUTER SCIENCE ENGINEER

PROFILE

I am a determined undergraduate Computer Science Engineering student at VIT Chennai, India, with a strong passion for technology. I am currently developing my coding skills in Python, C/C++, Java, and web development. My goal is to build a successful career in IT, where I can continuously learn, solve complex problems, and contribute to innovative technological solutions.

Apart from academics, I have a deep interest in digital content creation and its influence on technology and society. I actively explore this evolving space while balancing my studies. I am a motivated learner seeking internship opportunities in the IT sector, where I can apply my technical skills, collaborate with teams, and grow professionally. Let's connect and explore how I can contribute to your team!

EXPERIENCE AND OPPORTUNITIES

- **Hackndroid:** Managed logistics, coordination, and execution as part of the core team, with 470 participants.
- **Pitchathon:** Served as the promotions lead in the core team, playing a crucial role in attracting over 350 participants.
- **Codevolt:** Part of the on-day operations team, organized by **Raptee** and **Zoho**, with 400 participants, gaining valuable volunteering insights.
- **Intro to AI:** I participated in the Intro to AI certified workshop conducted by the AI Club at CFI, IIT Madras, during Summer School 2024.
- **Club exposure:** I am the General Secretary of the Android Club and was a member of the Artificial Intelligence Club, Fine Arts Club, and Biosphere Club, I have gained hands-on experience in leadership, event coordination, and teamwork.

SKILLS

- **Programming Languages:** Python, Java, C/C++, Shell Programming, R
- **Web Development:** HTML, CSS, JavaScript, React JS
- **Concepts:** Object-Oriented Programming (OOP), Beginner Data Structures and Algorithms (DSA), Beginner Design and Analysis of Algorithms (DAA)
- **Tools and Software:** Excel, Visual Studio Code, Git and GitHub,
- **Soft Skills:** Problem-Solving, Team Collaboration, Project and Time Management, Communication Skills, Adaptability, Leadership.

PROJECTS

- **DoctorNow:** Comprehensive Healthcare Management Platform which is a web-based application for booking appointments, purchasing medicines, and storing medical reports securely. Features include seamless scheduling, e-commerce integration, secure report storage, and a user-friendly interface. Technologies: HTML, CSS, JavaScript, React JS, Python, SQL. Enhances user convenience and accessibility to healthcare services.
- **System Monitor:** Real-Time Terminal-Based Resource Monitor which is a terminal-based application for real-time monitoring of CPU, Memory, Disk, and Network usage. Features a live dashboard using the rich and psutil libraries. Technologies: Python, rich, psutil. Enables quick system performance diagnostics and optimization.

PORTFOLIO

- My personal portfolio website showcasing various projects and skills using multiple programming languages and technologies. Features a responsive design and interactive elements.
- Visit my portfolio at <https://portfolio-web-tan-one.vercel.app/index.html>.

CONTACT

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- 🌐 <https://acesse.one/krazzyyNaman>
- 📍 currently in Chennai,, India

EDUCATION

2023-2027 VIT UNIVERSITY

- Computer Science Engineering
- 8.51 CGPA

2022-2023 IIS INDORE

- 82% in 12th std. CBSE BOARD

2022-2021 KIS JHABUA

- 91% in 10th std. CBSE BOARD

LANGUAGES

- English
- Hindi

CONTENT:

- **Viral Reels:** Over 9 million views on a single reel and multiple reels with over 1 million views.
- **Paid Promotions:** Successfully executed numerous brand collaborations.
- **Engagement:** Developed content strategies that boosted follower engagement and growth.
- **Followers:** Achieved a significant following with over 3,300 followers.
- **Tools:** Proficient in Canva, VN, CapCut, and Filmora for high-quality content production.