

ARYAN JAIN

aryanjain281005@gmail.com | +91 8630203429 | Naya Raipur, Chhattisgarh, India

[LinkedIn](#) | [GitHub](#)

SUMMARY

B.Tech Computer Science student at IIIT Naya Raipur with hands-on experience in software development, workflow automation, and marketing. Launched IMPOSTER, a custom poster-printing business supported by n8n workflows; built a live freelance website for a client; and interned in IT at NTPC Dadri and in marketing at Sigmoid. Seeking internships at the intersection of technology and business.

EDUCATION

Indian Institute of Information Technology (IIIT) Naya Raipur <i>B.Tech. in Computer Science and Engineering</i> SGPA: 8.4 (Semester 1), 9.3 (Semester 2).	2025 – 2029 (Expected) Chhattisgarh, India
Shanti Niketan Public School <i>Class XII</i>	Agra 89%
Lord Mahavira Academy <i>Class X</i>	Baraut 92%

EXPERIENCE

IT Intern <i>NTPC Dadri – IT Department</i> Interned in the IT Department at NTPC Dadri, gaining exposure to IT operations in a large power-generation organization.	2026 Dadri, India
Marketing Intern <i>Sigmoid</i> - Conducted marketing research and created short-form video content (reels) for the marketing team. - Sample reel: Instagram Reel.	

PROJECTS

IMPOSTER – Custom Poster Printing Business <i>n8n, Google Forms, Sheets, Drive, Next.js</i> - Launched the business using Google Forms to validate demand before building a web interface, then automated manual order processing. - Built n8n workflows for pricing, design validation, Drive folder creation, file sorting by print size, and a central order dashboard. - Automated order delivery: when an order is marked READY, a workflow shares the final Drive folder, generates the customer link, and drafts the WhatsApp message. - Built a web interface on the same backend for managing orders, statuses, and files.	GitHub Repo
VyanaSoul – Freelance Website <i>React, Vite, Supabase, Telegram Bot, Vercel</i> - Built and deployed a live website for a spiritual consultancy, including service pages, courses, blog, gallery, testimonials, and FAQ. - Implemented user authentication, user dashboards, consultation booking, and admin features using Supabase. - Integrated a Telegram bot for client notifications and the booking workflow.	Live Website GitHub Repo
Wordoo – Gamified Literacy App for Children <i>Flutter, Dart, Node.js</i> - Developing a story-driven English and Hindi literacy app for children aged 5–10, combining screening with adaptive mini-games across six reading-related skills. - Designed a parent dashboard with weekly progress reports, on-device speech scoring for read-aloud tasks, and a privacy-first approach to data handling.	GitHub Repo

LEADERSHIP AND ACTIVITIES

Core Member, AI/ML Club <i>One of five core members</i> Create social media creatives and write orientation content to promote club initiatives and engage incoming students.	IIIT Naya Raipur
Marketing Team Member, HackAsol <i>College hackathon</i> Contribute to hackathon promotion and marketing activities to strengthen campus outreach and student participation.	IIIT Naya Raipur
Sponsorship Team Member, Technovate <i>Sponsorship support for the college cultural festival</i>	IIIT Naya Raipur
Designer, Finance Club <i>Club design and communications</i> Create visual assets and design materials for club activities and communications.	IIIT Naya Raipur

TECHNICAL SKILLS

Languages: Python, C++, Dart, JavaScript, TypeScript, HTML, CSS
Frameworks and Libraries: React, Next.js, Flutter, Node.js, Express, Tailwind CSS, Bootstrap
Databases and Cloud: Supabase, PostgreSQL, MongoDB, AWS
AI and Automation: RAG (Retrieval-Augmented Generation), tool calling, AI agents, n8n workflows
Tools: Git, GitHub, n8n, Vercel, Docker, VS Code
Design and Other: Canva, Figma, workflow automation, graphic and UI design, Codeforces