Ajin Chundakkattu Raju

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EDUCATION

Indian Institute of Information Technology, Jabalpur   Jabalpur, Madhya Pradesh
Bachelor of Technology in Electronics & Communication Eng. - CPI - 9.2 (SPI - 9.7)   *Aug. 2023 – May 2027*

Mar Dionysius Senior Secondary School, Mallappally   Mallappally, Kerala
12th Grade - 96%   *April 2021 – March 2022*

PROJECTS

SkillSlate | *Next.js, Gemini API, PostgreSQL, GitHub API, pdf-parse, Tailwind CSS*   June 2025 – Present
- Built an end-to-end AI-powered resume platform with step-wise assistance for **resume and cover letter generation** using Gemini and dynamic LaTeX templates
- Integrated **real-time AI suggestions**, **GitHub repository analysis**, and intelligent **resume-job matching** via job link or description parsing
- Implemented resume autofill from LinkedIn/GitHub, JD-based tailoring, versioning system, and visual analytics for improvement tracking
- Developed a user dashboard to manage resume history, view scores, and export in multiple formats

InterCode | *Gemini API, MERN Stack, Tailwind CSS*   Feb. 2025 – Mar. 2025
- Developed a **real-time AI code translator** supporting 8 programming languages with **95%+ accuracy**, leveraging Gemini API fine-tuning
- Reduced API response time by 20% through **concurrent request handling** and intelligent batching
- Integrated **Monaco Editor** to enable syntax highlighting and editing support for 12+ languages

Shop Easy | *MERN Stack, TailwindCSS, Stripe/Razorpay, JWT, Vercel*   January 2025 – February 2025
- Developed a **full-stack e-commerce platform** with **JWT authentication**, **product/order management**, and **secure payment gateways** (Stripe & Razorpay)
- Built a **responsive frontend** with React, Vite, and TailwindCSS for seamless user experience across devices
- Designed a **RESTful API backend** (Node.js, Express.js) with MongoDB for efficient data storage and retrieval
- Deployed frontend and backend on **Vercel**, ensuring scalable and high-performance accessibility

Game-Prep | *Next.js, Shadcn UI, Firebase, Vapi AI*   June 2025 – Present
- Developed a real-time **AI-powered interview simulator** using Vapi AI to generate dynamic, voice-based technical and behavioral questions
- Integrated **Firebase authentication** and session management to personalize interview experiences and store user performance history
- Implemented real-time **speech feedback and audio streaming**, enabling users to practice and improve speaking skills interactively
- Deployed on **Vercel** with a clean UI built using Shadcn for a seamless and responsive user experience

ACHIEVEMENTS

- Ranked in the **Top 1%** nationwide in the SWAYAM Operating Systems certification exam
- Achieved competitive programming proficiency by solving 600+ problems across LeetCode and CodeForces
- Organized campus-wide cultural festivals (Onam, Vishu, Christmas) as part of the core committee
- Advanced to final rounds in CanYouHackIt Hackathon, implementing optimized solutions under time pressure
- LeetCode: leetcode.com/u/ajincraju
- Codeforces: codeforces.com/profile/BlazeGaming456

TECHNICAL SKILLS

Programming Languages: C++, Python, JavaScript (ES6+)
Web Development: HTML5, CSS3, React, Next.js, Node.js, Express.js
Databases: MongoDB, PostgreSQL, Firebase
Developer Tools: Git, VS Code, PyCharm, IntelliJ, Google Cloud Platform
UI Frameworks: Material-UI, Tailwind CSS, Shadcn UI
CS Fundamentals: Operating Systems, Computer Networks, DBMS, Object-Oriented Programming