

Goru Naga Phaneendra Kumar Babu

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Summary

Computer Science Engineering student specializing in Cybersecurity with practical experience in full-stack web development, browser extension development, and secure application design. Proficient in JavaScript, TypeScript, Python, HTML, and CSS, with a strong foundation in software development principles and problem-solving.

Achievements & Hackathons

Winner	GDG On Campus KARE TechSprint	2026
3rd Place	DISFRUTAR 2K25 Hackathon	2025
Participant	Gen AI Exchange Hackathon (Google Cloud)	2025

Experience

Cyber Security Intern – Prodigy InfoTech Jul 2025 – Aug 2025

- Built Python-based security utilities for phishing analysis and password strength evaluation.
- Developed encryption tools; received a Letter of Recommendation for technical contributions.

Projects

WanderWise AI – AI-Powered Travel Application [🐙 GitHub](#) [🌐 Live Demo](#)

Built a full-stack travel recommendation app using React 18, TypeScript, Tailwind CSS, and Shadcn UI. Deployed on Vercel with responsive design and modern component architecture.

ResumeAI Pro – AI-Powered Resume Analysis Tool [🐙 GitHub](#) [🌐 Live Demo](#)

Engineered a React resume analyzer using Google Gemini API for ATS scoring, skill matching, and improvement suggestions. Integrated PDF.js for parsing with optional XGBoost ML service.

CodeCrafters – AI-Powered Learning Platform [🐙 GitHub](#) [🌐 Live Demo](#)

Engineered a full-stack learning platform using Next.js and TypeScript with Google Gemini AI for intelligent content generation. Built AI-powered resource summarizers, project idea generators, and personalized learning roadmap creators. Integrated Firebase authentication (Google OAuth + passwordless email) with Firestore for user data persistence.

AI Phishing Detection Browser Extension [🐙 GitHub](#)

Chrome extension detecting phishing URLs via heuristic analysis and real-time VirusTotal API threat intelligence with instant visual alerts.

Technical Skills

Languages	Python, Java, C, C++, JavaScript, TypeScript, Bash, SQL
Web & Frameworks	React 18, Next.js, HTML, CSS, Tailwind CSS, Shadcn UI, Vite, REST APIs
AI / Cloud	Google Gemini API, OpenAI GPT-4o-mini, Firebase, Firestore, Vercel, Netlify, Flask
Tools	Git, GitHub, VS Code, PDF.js, VirtualBox, VMware
Cybersecurity	Nmap, Wireshark, Burp Suite, Metasploit, Hashcat, John the Ripper

Education

Aug 2023 – Present	Kalasalingam Academy of Research and Education (KARE) , Tamil Nadu	
	B.Tech – Computer Science Engineering (Cybersecurity)	CGPA: 7.14/10
	(Sem 6)	
	Coursework: Network Security, Cryptography, Ethical Hacking, Data Structures, OS	
2021 – 2023	Board of Intermediate Education , Andhra Pradesh	
	Intermediate (MPC)	88.3%
2021	SASI EM High School , Mandapeta	
	Secondary School Certificate (SSC)	89.3%