

Rushendra Nuthi

rushendra.nuthi123@gmail.com | +91-6281004179 | linkedin.com/in/rushendranuthi13

github.com/RushendraNuthi | Portfolio:rushendranuthi.netlify.app

Summary

Enthusiastic Computer Science graduate student with hands-on experience in full-stack and cloud-based applications. Adept at designing scalable software using Python and modern web technologies. Certified in Google Cybersecurity and Google Cloud with strong problem-solving, analytical, and teamwork skills. Eager to contribute to innovative technology-driven solutions in dynamic environments.

Education

JNTUH, University College of Engineering, Science and Technology, Hyderabad

M.Tech. in Computer Networks and Information Security

Oct 2025 - Sep 2027 (Expected)

Guru Nanak Institutions Technical Campus

B.Tech. in Computer Science Cybersecurity

Nov 2021 - Aug 2025

GPA: 7.72/10.0

Sri Chaitanya Junior Kalasala, Intermediate in MPC

Mar 2021

Percentage: 94%

Sri Chaitanya High School, SSC

Mar 2019

GPA: 10.0/10.0

Projects

Cognito

- Built Flask threat platform with VirusTotal, AbuseIPDB, IPQualityScore APIs, cutting triage time 60% and boosting accuracy.
- Used LLMs and prompt engineering to automate report creation and module generation, improving development by 40%.

CVScriptly

- Built CVScriptly-AI, an open-source AI resume builder using Next.js, Tailwind CSS, and Genkit, featuring real-time preview and ATS-optimized templates.
- Deployed a responsive, privacy-focused platform on Firebase, with customizable layouts and AI-based resume content generation.

AIDFAS

- Deployed real-time anomaly detection (Isolation Forest) and phishing classification with 92%+ accuracy; integrated APIs.
- Aggregated forensic data and built RESTful APIs; accelerated development by 60% using LLMs and AI automation.

Certifications

Google Cloud Cybersecurity Certification – Coursera | Mar 2025

Google Cybersecurity Professional Certification – Coursera | Dec 2023

Introduction to Frontend Development – Great Learning | Jul 2023

Introduction to Cybersecurity – Cisco Netacad | Jan 2022

Skills

Programming & Development: Python, Java, C, JavaScript, SQL, Bash, HTML/CSS, Git/GitHub

Cybersecurity & Analysis: Threat Detection, OSINT, IOC Analysis, Anomaly Detection, Digital Forensics, Network & Web Security

Tools & Platforms: Nmap, Wireshark, Burp Suite, Metasploit, Nessus, OWASP, Google Cloud Platform, VS Code, GitHub Copilot