



KSHATRI BHAVYA NAGA SAI PARVATHI

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Objective:

Entry-level cybersecurity professional with hands-on experience from the **Google Cybersecurity Certificate**. Skilled in threat detection, incident response, SIEM tools, Linux, SQL, and Python. Familiar with NIST frameworks, risk analysis, and security compliance. Strong problem-solving and communication skills with an engineering background. Seeking roles as **Security Analyst or SOC Analyst** to apply and grow expertise.

Skills:

- Linux Basics (Ubuntu, Kali)
 - Networking Fundamentals (TCP/IP, firewalls)
 - Python (beginner)
 - Threat Detection & Monitoring (beginner level)
 - Soft Skills: Critical thinking, Problem-solving, Curiosity to learn
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Education:

M.Tech in Structural Engineering | CGPA: 8.67
Aditya Engineering College, Andhra Pradesh | 2024

B.Tech in Civil Engineering | CGPA: 8.21
Aditya Engineering College, Andhra Pradesh | 2022

Certifications:

- Google Cybersecurity Certificate | Sep 2025
 - AI for Everyone by Coursera | Aug 2020
 - Generative AI by GUVI | Sep 2024
 - Python Zero to Hero by GUVI | Sep 2024
 - TryHackMe – Pre-security & SOC Level 1 (in progress)
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Projects/Labs:

Wazuh SIEM Setup (Self-Project)

- Installed Wazuh Manager on Ubuntu and Agent on Kali VM
 - Practiced basic log monitoring, threat detection, and rule writing Linux Practice Lab
 - Learned essential Linux commands (file navigation, user management)
 - Created user groups, managed permissions, and automated tasks with bash scripts (beginner level)
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Others:

Languages Known: Telugu (Native), English (Fluent), Hindi (Conversational)

- Actively building a GitHub portfolio
- Enthusiastic about cybersecurity news, ethical hacking, and digital forensics
- Open to internships, mentorships, and hands-on training roles