

JAIMIN RANA

Surat, India | <https://cybersuite.pythonanywhere.com/>

📞 7600222251 | ✉ hunterlord469@gmail.com | [in linkedin.com/in/jaimin-r-cyber](https://www.linkedin.com/in/jaimin-r-cyber) | github.com/techhunter333

SUMMARY

Highly analytical Entry-Level Cybersecurity Analyst and Python Developer specializing in threat detection, vulnerability assessment, and incident response. Proficient in building secure web applications using Python (Flask/Django) while leveraging OWASP Top 10 secure coding practices.

EDUCATION

PP Savani University Master of Computer Applications (MCA)	Sep 2024 – June 2026 Surat India
Veer Narmad South Gujarat University Bachelor of Computer Applications (BCA)	Jul 2021 – Feb 2024 Surat India

EXPERIENCE

xAI, AI Tutor (Localizations) Nov 2025 – Present | Remote

- Translating and localizing **X/Grok** interface strings, prompts, and responses into Gujarati.
- Performing data annotation tasks to ensure linguistic accuracy and cultural relevance for AI model training.

PROJECTS

Cybersecurity Threat Analysis Lab – Virtual Home Lab Splunk, Wireshark, Kali-Linux, Burp Suite

- Designed and configured a multi-machine virtual environment (Windows/Linux) for threat detection and network analysis.
- Utilized Burp Suite to perform manual and automated penetration testing, successfully identifying 5 critical **OWASP** Top 10 vulnerabilities.
- Implemented remediation steps for identified vulnerabilities, enhancing the security posture of the test environment.

Cryptography & Security Tools – Security Utilities Suite Python, Flask, AES Encryption, HMAC

- Developed a suite of 4 Flask-based security utilities, including CryptoGuard for AES encryption and a Digital Signature utility.
- Demonstrated proficiency in applied cryptography and secure web UI development through practical implementation.

Threat Intelligence & Analysis Tools – Real-time Analysis App Python, Flask, Public APIs

- Developed tools like Threat Indicator Lookup and Threat News Viewer by integrating public APIs to analyze hashes and IPs.
- Aggregated real-time cybersecurity data to assist in rapid threat identification and analysis.

TECHNICAL SKILLS

Languages:	Python, JavaScript, C++
Frameworks:	Flask, Django
Databases:	MongoDB, PostgreSQL, MySQL
Security Tools:	Burp-Suite, Splunk, Google Chronicle, Wireshark, Nmap, Nessus, Snort
Tools & Others:	Git, GitHub, Google Cloud IAM, Microsoft Defender, Linux, Windows

ACHIEVEMENTS & CERTIFICATIONS

- Google Cybersecurity Professional Certificate** – Certified in threat detection and incident response.
- Google Cloud Cybersecurity Professional Certificate** – Certified in cloud security principles.
- Additional Tools Developed:** Created Password Strength Checker, Phishing Analyzer, and Steganography Tools.