GIBIN G

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ABOUT ME

Enthusiastic Cybersecurity graduate with a BSc in Cyber Forensics, Data Analytics, and Cybersecurity (IBM Integrated). Skilled in network security, system administration, cloud computing (AWS, Azure), and data protection. Hands-on experience in threat intelligence, SOC operations, incident response, and SIEM tools (Splunk, QRadar). Knowledgeable in vulnerability assessment, firewall management, and cybersecurity frameworks (ISO 27001, NIST) and IoT/Arduino technologies.. Eager to apply technical, analytical, and problem-solving skills to support threat detection, security monitoring, and IT infrastructure protection.

EDUCATION

2022 - 2025 Yenepoya University	**BSc in Cyber Security with IBM** CGPA: 7.63/10 Earned First Prize in a Technical Presentation Competition conducted by IBM.

EXPERIENCE

03/2025 - 09/2025 T -Sanct Technologies	**Threat Intelligence Intern** • Monitored 50+ dark web forums and marketplaces to detect emerging cyber threats and produce actionable intelligence reports for SOC teams. • Investigated 20+ malicious actors using OSINT and threat intelligence platforms, reducing corporate risk exposure by 15%.

SKILLS

Technical Skills: System Administration | Network Management | Hardware & Software Management | Cloud Services & Virtualization | IT Security & Data Protection | Backup & Disaster Recovery | Troubleshooting & Technical Support | Automation & Optimization | Intrusion Detection Systems (IDS) | Cybersecurity Frameworks | Software & Collaboration Tools | Artificial Intelligence (AI) | IoT, Nodemcu/Arduino technologies

Soft Skills: Communication | Teamwork | Time Management | Problem Solving | Adaptability | Attention to Detail | Analytical Thinking | Proactivity

PROJECTS

Automated Penetration Testing Tool | Python, Nmap, OWASP ZAP APIs

Engineered a modular Python tool to automate penetration testing, detecting 50+ critical vulnerabilities (SQLi, XSS) and misconfigurations, reducing manual testing time by 70%. Generated actionable HTML reports to enable efficient remediation of security issues.

CERTIFICATIONS

• Certified Ethical Hacker (CEH V12) – Learn Karts
• CyberSecurity - Advance Certificate – IBM
• Google Cybersecurity Professional Certificate – Coursera (Google)
• AI Prompt Engineering – Dubai Future Foundation (DCAI)
• Introduction to Cyber security – CISCO
• Network Security – ISC2
• Introduction to Splunk – SPLUNK

PERSONAL DETAILS

Nationality : Indian | **Visa Status :** Visit Visa | **Location :** Dubai, UAE | **Availability:** Immediate