

SUMMARY

Motivated and detail-oriented B.Tech student with a strong foundation in cybersecurity, cloud computing, and network security. Actively pursuing the Google Cybersecurity Professional Certificate, with hands-on experience in vulnerability scanning, firewall configuration, and security tools like Wireshark and Nmap. Proven ability to work collaboratively through campus ambassador and club roles, demonstrating strong analytical skills and a passion for information security. Eager to apply technical knowledge and problem-solving abilities in a real-world cybersecurity internship.

EXPERIENCE

Academic Projects	03/2025 - Present
Network Vulnerability Scanne	
Developed a Python-based scanner using Nmap to detect open ports and vulnerabilities.	
Campus Ambassador	01/2025 - Present
KREO ↗	
Promoted tech platform within the campus; increased engagement via QR campaigns.	
Built communication and marketing skills while representing the brand.	

EDUCATION

Information Technology	08/2023 - Present
KIIT University - Bachelor's Degree	
Relevant Coursework: Operating Systems, Cryptography, Network Security, Cloud Computing	
CGP: 7.2/10	

SKILLS

Soft Skills - Analytical thinking, Attention to detail, Problem-solving, Team collaboration, Time management, Punctuality.	Concepts: CIA Triad, Firewalls, VPN, Vulnerability Scanning, Threat Detection	Advanced
	Operating Systems: Linux (Kali, Ubuntu), Windows	Intermediate
Cloud Basics: AWS (basic), Google Cloud Platform (GCP)	Programming Languages: Python, Bash, SQL	Advanced
Intermediate	Cybersecurity Tools: Wireshark, Nmap, Burp Suite	Advanced