

# Jash Vaidya

## Security Operations Analyst

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Cybersecurity Analyst | CompTIA Security+ | Proficient in threat detection, vulnerability management, and security frameworks including NIST and MITRE ATT&CK. Hands-on experience with security tools including Splunk, Wireshark, and Nessus for comprehensive security operations.

### PROFESSIONAL EXPERIENCE

#### Metbrains

London, UK

Cybersecurity Intern (Blue Team Focus)

December 2025-Present

- Directed SOC triage: Managed SIEM alerts (Splunk/Sentinel), tuning detection rules to reduce noise and focus on high-fidelity, actionable threats.
- Conducted incident forensics: Leveraged Wireshark for deep packet capture (PCAP) and log correlation to map attacker activity and determine root cause.
- Supported vulnerability management: Deployed Nessus/Nmap scans, analyzing and prioritizing critical weaknesses across systems for immediate remediation.
- Enhanced defense posture: Applied system hardening in Linux environments and mapped operational controls to the MITRE ATT&CK framework.

#### Opstalent

Wrocław, Poland

Senior Customer Service Representative

February 2022–June 2023

- Resolved 326+ monthly escalated cases for enterprise clients (Amazon, Nike, ZARA), achieving a 90% resolution rate and top-tier CSAT scores.
- Trained 10+ agents in security-aware customer support, reducing account breaches by 15% via phishing detection protocols.
- Awarded "Second Best Customer Service Representative" in 2023 across the organisation for outstanding performance and client feedback.

#### Customer Service Representative

February 2021–February 2022

- Demonstrated strong security awareness by properly handling sensitive customer data and following strict authentication protocols for account access requests.

### SKILLS

**Technical Skills & Tools:** Network Security, Firewalls, IDS/IPS, TCP/IP Networking, Vulnerability Management, Threat Intelligence, Incident Response, Log & Packet Analysis, Endpoint Protection, Risk Assessment, Penetration Testing Fundamentals, MITRE ATT&CK, SIEM (Splunk, Elastic SIEM, Microsoft Sentinel), EDR/XDR (CrowdStrike Falcon, SentinelOne), Wireshark, OSINT tools (VirusTotal, AbuseIPDB, WHOIS/DNS lookup), phishing analysis tools (PhishTool, email header analyzers), ticketing/ITSM (Jira, ServiceNow), vulnerability scanners (Nessus, OpenVAS), log management (Elastic Stack/ELK), Linux networking tools (tcpdump, nslookup, dig), PCI DSS, Regex, Scripting.

**Soft Skills:** Analytical Thinking, Communication, Teamwork, Adaptability, Continuous Learning.

### CERTIFICATIONS

[Microsoft Certified: Azure Fundamentals](#) | November 2025

[CompTIA Security+](#) | June 2025

[Cisco Cybersecurity Essentials](#) | Dec 2022

[Cisco CCNA](#) | Mar 2021

CEH | In Progress | Feb 2026

(ISC)<sup>2</sup> CC | In Progress

ITIL Foundation

### EDUCATION

**University of West London** | London, UK

*September 2023–September 2024*

**MSc Cyber Security**, Graduated with Merit (2:1)

Relevant Modules: Cyber Analysis, Network and Systems Security, Security Operations and Assurance, Big Data Analysis, Machine Learning.

- Applied core security methodologies across a diverse curriculum, including SOC simulation (Splunk/Wireshark), vulnerability management (Nessus, Metasploit), and secure network architecture design (PfSense, ACLs).
- Developed expertise in advanced security analysis leveraging coursework in Big Data and Machine Learning.
- Dissertation: Global Routing Optimization using BGP.

**University of Information Technology and Management** | Rzeszow, Poland

*September 2019–July 2023*

**BSc IT**, Graduated with First-Class Honours

Relevant Modules: Network Fundamentals, Systems Administration, IT Security Principles.

- Developed foundational expertise in IT infrastructure and system administration, implementing Active Directory and VMware environments, and automating core tasks using PowerShell and Bash scripting across Windows and Linux systems.
- Thesis: Virtual Business Card generator

## **ADDITIONAL**

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Languages: Hindi (Fluent), English (Fluent), French (A1), Polish (A1).

Portfolio: [Github](#)

Training Platforms: [TryHackMe](#)