

Habib Ullah

Phone: (0451) 418-132 | Email: hhabibi105@outlook.com | Melbourne, VIC

LinkedIn: [/Habib-u-Habibi](#) | Portfolio: <https://hhabibi.bio/>

SOC Analyst

Analyst with a background in computer science, a certificate in Cybersecurity from Monash University, and preparing for CompTIA Security Plus Certification in October 2023. Skilled in monitoring security threats, managing security breaches, and implementing industry best practices to uphold stringent cybersecurity standards.

Skills:

- Proven ability to monitor and respond to security breaches of Ministry networks
- Proficient in utilising Splunk for monitoring security threats
- Sound knowledge of Metasploit, Nmap, Burp Suite, OWASP, Mitre Att&ck
- Mitre Att&ck and NIST SP 800-61 Frameworks
- Expertise includes Wireshark, Netcat, Nessus, John the Ripper, VS Code, Docker Container, Git Bash, Power Shell, Ubuntu Linux, Kali Linux, and Microsoft Defender 365 stack
- Proficient in IDS, IPS, and Firewall Configuration
- Familiarity with Azure Security Centre, Azure AD, Azure Sentinel, Key Vault, Web App Services, Azure DDoS Protection

Related Experience:

Monash University - Cybersecurity Program

Real-world projects include:

Web Application Security Enhancement | <https://hhabibi.bio>

- **Summary:** Conceptualized and hosted a web application for portfolio purposes
- **Role:** Sole author
- **Tools:** VS Code, Docker Container, Azure web app, Azure Front Door, and configured Web Application Firewall (WAF)

Exploit Vulnerabilities in Rekall Corporation's | [Link to Project](#)

- **Summary:** Conducted a penetration test by attacking a fictional organisation's web application, Linux servers, and Windows servers.
- **Role:** Contributed as part of a group and authored comprehensive reports
- **Tools:** Metasploit, Wireshark, BeEF, Nmap, Nessus, Burp Suite, John the Ripper, Kali Linux, Windows Server 2019, and Windows 10

Security Operation Centre (SOC) Analyst at VSI (Virtual Space Industries) | [Link to Project](#)

- **Summary:** Served as a SOC analyst, crafting a custom security monitoring environment and evaluating it against simulated attacks.
- **Role:** Contributed as part of a group and authored comprehensive reports
- **Tools:** Splunk Enterprise Edition

Phishing Awareness Initiative | [Link to Project](#)

- **Summary:** Developed a website for phishing awareness campaigns
- **Role:** Solely wrote the project
- **Tools:** ngrok, Apache Web Server, VS Code, PHP, HTML, CSS

Information Technology Specialist, Afghanistan New Beginning Programme - Disbandment of Illegal Armed Groups (UNDP/ANBP/DIAG), [Link](#) 2014 - 2018

- Proactively monitored and responded to an average of 12 security breaches monthly using a comprehensive suite of enterprise tools, ensuring a secure network.
- Identified, analysed, and resolved 15 security vulnerabilities across various systems annually, adhering to stringent cybersecurity standards.
- Provided monthly insights and reports on technical and business cyber threat intelligence, contributing to a 20% reduction in identified security risks.
- Conducted quarterly cybersecurity training sessions for staff, resulting in a 30% increase in staff awareness and adherence to cybersecurity best practices.
- Successfully managed and maintained the security suite, ensuring a 25% reduction in unauthorised access attempts or security breaches within the Ministry's IT systems.

Database Administrator, World Bank/NSP, Kabul, Afghanistan [Link](#) 2012 - 2014

- Spearheaded the development of a web app for the Afghan National Solidarity Programme (NSP), Ministry of Rural Rehabilitation and Development (MRRD), resulting in a 40% increase in operational efficiency for CDC operations.
- Successfully integrated 18 new CDC offices, expanding the National Solidarity Programme (NSP) reach by 30%.
- Orchestrated and led cross-functional teams, ensuring on-time delivery of projects with a 25% improvement in project completion efficiency.

Information Technology Developer, UNDP/IEC, Kabul, Afghanistan, [Link](#) 2010- 2011

- Engineered and implemented a voter registration database system at the Independent Election Commission (IEC), resulting in a 35% improvement in data accessibility and a 20% increase in data security.
- Oversaw and enhanced the IEC website, leading to a 40% increase in user engagement and a 25% decrease in website loading time.

Additional Experience:

IT Technician, Bright Zone Int LLC, Melbourne, Australia, Aug 2018- Sep 2023

Achievements:

- Delivered efficient hardware break and fix support for IT equipment and mobile phones, maintaining a 90% resolution rate within a turnaround time of 48 hours.
- Conducted thorough hardware troubleshooting, resulting in a 95% success rate in resolving hardware issues and ensuring optimal equipment functionality.
- Installed and maintained IT systems and peripheral devices, contributing to a 30% overall system performance and stability improvement.
- Cultivated and managed strong supplier relationships, leading to a 10% cost reduction and a 15% increase in the efficiency of the supply chain to Dubai.
- Coordinated timely product transportation to Dubai, achieving a 96% on-time delivery rate and garnering a 95% customer satisfaction rating. [Link](#).

Education:

Certificate, Cybersecurity – Monash University, Melbourne, Australia, August 2023 [Link](#)

Bachelor of Science, Computer Science – NewPorts Institute Karachi, Pakistan

References are available upon request.