

# DARRSHAN ERETTAI MUNIANDY

Bandar Putera, Klang, Selangor • +60 13-976 0509 • darrshan2003@gmail.com • [Website](#)

## SUMMARY

Cybersecurity Analyst with operational experience in SIEM monitoring, DDoS mitigation, and incident triage within a high-availability environment. Proven ability to manage offense queues, validate security alerts, and adhere to strict Service Level Agreements (SLAs) for timely customer notifications. Combines a Bachelor's in Computer Science with a strong technical foundation in network security protocols (CCNA curriculum) and full-stack development to support critical infrastructure and defensive operations.

## WORK EXPERIENCE

### TimedotCom

Aug 2025 - Nov 2025

#### Cybersecurity Analyst, Intern

- SIEM Monitoring & Incident Triage:* Monitored SIEM alerts to detect potential threats, creating tickets for all offenses and escalating validated incidents to L2 analysts or customers for verification.
- DDoS Response & Communication:* Managed DDoS incident protocols by issuing timely notifications to customers via email or phone based on attack duration ( $\geq 10$  mins) and Service Level Agreements (SLAs), ensuring every alert was documented in the ticketing system.
- Operational Support & Reporting:* Assisted in the preparation of monthly security reports and maintained accurate operational data using Excel.
- Platform Proficiency:* Gained hands-on training in Stellar Cyber Open XDR and PRE Security AI SOC to support offense management and analysis.

### Mr Digital

Dec 2023 - Aug 2025

#### Website Developer, Freelance

- Full-Stack Development:* Developed custom, responsive websites from concept to deployment, handling both front-end interfaces and back-end functionality.
- Client Management:* Collaborated directly with clients to translate their specific requirements into functional digital solutions.

## EDUCATION

### Swinburne University of Technology, Australia

Feb 2023 - Dec 2025

#### Bachelor of Computer Science major in Cybersecurity

CGPA 3.5 MY | 2.75 AUS

Subang | Australia

### INTI International College, Subang

Jan 2022 - Dec 2022

#### Foundation in IT

CGPA 3.3

Subang

## CERTIFICATION & LICENSES

- Certified Cybersecurity Technician, EC-Council, Jan 2026
- Certified in Cybersecurity, ISC2, Dec 2025
- Cybersecurity Awareness: Cybersecurity Terminology, LinkedIn, Nov 2025
- Stellar Cyber SOC Analyst Associate, Stellar Cyber, Nov 2025
- Microsoft Security Essentials Professional Certificate, Microsoft, Oct 2025
- Microsoft Security Essentials: Concepts, Solutions, and AI-Powered Protection, LinkedIn, Oct 2025
- SIEM: Event Management with Splunk Security, LinkedIn, Oct 2025
- AWS x INTI Ideathon, AWS, May 2025
- Fortinet FortiGate 7.4 Operator, Fortinet, Apr 2025
- Fortinet Certified Associate in Cybersecurity, Fortinet, Apr 2025
- Network Security, Cisco, Jan 2025
- ISC2 Candidate, ISC2, Dec 2024

## CERTIFICATION & LICENSES

- Linux Unhatched, Cisco, Dec 2024
- CCNA: Enterprise Networking, Security, and Automation, Cisco, Aug 2024
- CCNAv7: Switching, Routing, and Wireless Essentials, Cisco, Aug 2024
- CCNA: Introduction to Networks, Cisco, Jan 2024

## SKILLS

**Security Tools & Platforms:** IBM QRadar, Wazuh, Arbor DDoS, Stellar Cyber Open XDR, Cisco ASA Firewalls, PRE Security AI SecOPS, Fortigate, Cacti, Autopsy, Nmap, Kali Linux, Parrot OS

**Security Operations & Analysis:** SIEM, Extended Detection & Response (XDR), Incident Response, Log Analysis, Digital Forensics & Evidence Handling, Mitre ATT&CK TTPs, Offense Management & Escalations, Email Quarantine Analysis, Phishing, Brute Force

**Networking & Infrastructure:** Routing & Switching, Cisco Switches, Network Administration, IPSec VPN, Site-to-site VPN, NAT & PAT, AWS EC2, Windows Server, Active Directory (AD), Docker

**Programming & Development:** Python, C++, C#, Ruby, HTML, CSS, JavaScript, SQL, PHP, Flask, Data Structures & Algorithms, Object-Oriented Programming (OOP)

**Databases & Platforms:** PostgreSQL, MySQL, Supabase, Thingsboard, WordPress, Wix

**Productivity & Software:** Microsoft Word, Excel, PowerPoint, Access, Data Visualization, Generative AI, Web Development, Ticketing System

**Professional Skills:** Report Writing, Social Engineering, Communication, Teamwork

## PROJECTS

### Web Exploitation & Penetration Testing Lab | Self-Directed Jan 2026 – Present (In Progress)

- *Lab Configuration:* Configured a virtualized testing environment using Kali Linux to simulate real-world web application vulnerabilities.
- *Attack Simulation:* Utilizing WebSploit and other penetration testing tools to execute Man-in-the-Middle (MITM) attacks, directory scanning, and credential harvesting in a controlled environment.
- *Defensive Analysis:* Analyzing the attack traffic and logs generated during simulations to identify detection patterns and improve threat hunting capabilities.