Azure Thompson

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WEBSITE

azurethompson.servehttp.com

CERTIFICATIONS

- Bachelor of IT (Murdoch University): Double Major in Cyber Security and Forensics, Computer Science
- AZ-900
- SC-200 (In Progress)

SKILLS & TRAITS

- Problem-solving
- Attention to detail
- Self-motivated
- Critical thinking
- Adaptable
- Time management
- Team player
- Communication
- Analytical mindset
- Eager to learn

SUMMARY

Cyber Security and Computer Science graduate with hands-on experience in network infrastructure, systems administration, and secure software development. Built a comprehensive home lab featuring a custom router, self-hosted servers (Ubuntu, Windows Server 2022), Raspberry Pi-based web hosting, and in-house network cabling. Completed an internship at Murdoch University as a Junior Security Analyst, gaining practical experience in threat analysis and security auditing. Skilled programmer in C, C++, Python, Rust, Java, and JavaScript, with a strong interest in automation and system integration. Proficient in Microsoft Office and comfortable working across diverse technical environments. For more information, feel free to visit my website.

EXPERIENCE

Junior Security Analyst – Murdoch University (2024)

- Risky User Assessment
- Asset Reporting
- Cyber Forensics
- Software Development
- Process Automation

Industry Project – Murdoch University (2024)

- Full Stack Web Development (Next.js)
- Database Development (PostgreSQL)
- Web Security (OAuth 2.0)

Check-in Agent – Island Aqua Park (2019 – 2024)

- Teamwork
- Customer Service
- Crowd Management

Warehouse Inventory Specialist – Complete Home Filtration (2022 – 2023)

- Logistics Optimisation
- Workflow Optimisation

Database entry – Complete Home Filtration (2022 – 2023)

- Data Integrity
- Quality Assurance
- MS Office

Other qualifications include:

- Sound technician
- Server administrator
- Computer hardware specialist
- Linux (Fedora, Debian, Ubuntu)
- Network engineering
- Computer programming (C, C++, Python, Java, JavaScript, Bash, Rust, HTML, CSS)
- Network administration