

Kevin Schmidlin

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Summary

Driven and enthusiastic university student with proven analytical, critical, and creative thinking skills, specialising in Cyber Security and Forensics with a keen interest in Computer Science. Motivated to be part of a team and make a difference.

Experience

Murdoch University

2021 – Present

Student Ambassador

- Delivered workshops, events and information sessions for prospective students, secondary school staff and parent groups
- Developed leadership and communication skills
- Gave university experience an edge and inspired others

Woodside Energy

2021 – 2022

Cyber Security Intern

- Assessed the risks to plant turnarounds should any or all digital services be denied
- Determined any potential vulnerable or exploitable plant turnaround digital dependencies
- Discussed plant turnaround mitigation strategies

City Beach

2018 – 2021

Sales Assistant

- Helped customers with questions, problems and complaints
- Continuously organised the store to be presentable and shoppable for customers, thereby improving store efficiency, reducing loss and increasing sales
- Security tagged a wide range of products such as apparel, accessories and hardware

LEADIng Lights CEWA

2018

IT Support Technician

- Applied a logical approach to troubleshooting and resolving computer problems
- Built a chatbot with Microsoft QnA Maker
- Entered and/or updated data into internal records management system ServiceNow
- Total hours completed: 147

Repair I.T Computer Services

2017

Computer Repair Technician

- Responded to all customer inquiries providing support and guidance
 - Diagnosed any hardware, software and network issues that arose
 - Installed, repaired and upgraded customer PCs
 - Total hours completed: 127
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Education and Certifications

Murdoch University

2019 – Present

Bachelor of Science, Major in Cyber Security and Forensics, Major in Computer Science

- Course GPA: 3.2/4.0

- Created effective and efficient relational database designs and systems
- Designed, wrote, and tested object-oriented programs that used self-designed and standard library abstract data structures
- Used various techniques to analyse and define business problems and opportunities, determining system requirements for modelling
- Programming experience: C, C++, Flutter, Java, MATLAB, Python, SQL

ANZ 2021

Cyber@ANZ Program

- Completed practical task modules in social engineering investigation and digital investigation.

Murdoch University, Cisco 2020

Architecture of the IoT

- Awarded a certificate of completion for successful completion of the Architecture of the IoT short course

Google Digital Garage 2019

The Fundamentals of Digital Marketing

- Awarded a certificate of achievement for successful completion of the Fundamentals of Digital Marketing certification exam

YMCA 2018

Certificate II in Skills for Work and Vocational Pathways

- Attained a first-aid certificate

North Metropolitan TAFE 2017

Certificate III in Screen and Media

- Gained foundational skills in 2D and 3D animation
- Demonstrated creative writing
- Developed digital design skills

Skills

Active listening, communication, computer skills, customer service, interpersonal skills, leadership, management skills, problem-solving, time management and transferable skills.