

Jhi Morris

Perth, Western Australia

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<https://github.com/jezeke>

Education

- **Curtin University** Perth, WA
B.Sc (Computing-Cyber Security) *2018-Current*
 - Expected graduation December 2020
 - Current CWA 70%
 - Thales Capstone Industry Project
- **South West Institute of Technology** Bunbury, WA
Certificate IV in Information Technologies and Networking *2016*
 - ICT40415
 - Relevant courses: Database Design & Maintenance, Installation & Configuration of Virtual Machines, Networked Software Deployment, Network Security

Work Experience

- **Woodside Energy** Perth, WA
Work Integrated Learning Internship *January 2019 - April 2019*
 - Investigated & mapped internal processes and workflows for contractor remote-work system.
 - Analyzed support ticket data to identify repeated incidents and areas for improvement.
 - Researched and built an automated process in Jenkins involving Packer, Powershell and Windows SIM to ensure consistency in machine images between virtual desktops hosted on VMWare and AWS EC2.
- **South West Community Care** Eaton, WA
Data Entry Officer *September 2016 - November 2016*
 - Enabled a smooth transition from a legacy database system to a specialized management system.
 - Dealt with confidential customer information professionally and with absolute integrity.

Skills & Awards

Languages: C++, C, Java, Javascript, Python, SQL, Powershell and Bash script

Server Administration: Linux (Debian, CentOS and Arch), UNIX, Windows Server 2008, 2012, 2016

Technologies: VMWare ESXi, Amazon AWS, Cisco IOS, git, Atlassian's Jira & Confluence

Other Skills: Full-stack web development, binary & file-format reverse engineering, penetration testing, physical security assessment

Accomplishments: Second Place - Chevron Hackathon 2019

Interests

Clubs: Current Executive Secretary of Curtin Tabletop club and an active member of the Computer Science Students' Association

Academic: Radio astronomy, digital forensics, vulnerability research, malware reverse engineering

Other: Video-game file format reverse engineering, collaborative storytelling, cycling