

Min Htut Myat

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 github.com/GhoULSS

Summary

As an upcoming Master's student pursuing Masters of Cybersecurity at the University of Sydney, I am motivated, passionate and disciplined to learn and explore more about various technology areas in the field of Computer Science. I endeavor to broaden my skillset and enhance my problem-solving skills to take on professional work in the field.

Education

Bachelors of Computer Science (Cyber Security)

2020 - 2023

University of Wollongong (UOW)

Skills

- **Operating Systems** (Windows, Linux – Kali Linux and its tools)
- **Networking**
- **Programming Languages** (Java, C#, C++ and Python)
- **Web Development** (HTML, CSS, JavaScript, ASP.NET, React)
- **Version Control System** (Git, Github)
- **Project Management Tools** (Jira)
- **Database** (SQL, MongoDB)

Certificates

Certified Ethical Hacker (CEH)

Oct 2017 – Oct 2026

EC-Council

Computer Hacking Forensic Investigator (CHFI)

Oct 2018 – Oct 2024

EC-Council

Experience

Programmer Analyst Intern, PSA International

May 2018 – August 2018

- Create, Implement and Test scripts for user interactions such as mouse clicks, keyboard typing and shortcut keys on keyboard using Robotic Process Automation (RPA)
- Automate Microsoft Excel activities such as data entry and data deletion
- Utilize Excel VBA macro for Microsoft Excel automation in conjunction with RPA scripts
- Microsoft Visual Basic Programming for RPA scripts

Adaptive Social Stories Project

Feb 2023 – October 2023

Objective - Promote inclusivity in neurodiversity, focusing on special needs children for learning in areas like mannerisms, self-improvement, social skills, and success.

- React Framework for Frontend development with MUI Core
- ASP.NET Core 6 with Entity Framework as Backend
- Filebase which is S3 compatible for file storage
- MySQL as the database in conjunction with Filebase