Hong Quan Ngo - Cyber Security Intern

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SUMMARY

I am currently a first year undergraduate of the Bachelor of Computer Science majoring in Cyber Security. With the passion for cyber security, and the will for adaption, I am thrilled to contribute to my best extent to any jobs that I have taken.

EDUCATION

Bachelor of Computer Science
Swinburne University of Technology
(Hawthorn campus)

02/22 - 12/24

Grades of units taken:

- . *Introduction to Programming: HD (Equivalent to A+)* Learning outcomes:
 - + Structured programming with the usage of Ruby and Gosu library
 - + Usage of modular and functional decomposition
- . Network and Switching: D (Equivalent to A)

Learning outcomes:

- + Networking fundamentals
- + OSI and TCP/IP models
- + Ethernet fundamental
- + VISM and CIDR
- + Switching concepts
- + VLAN and inter-VLAN routing
- + Spanning Tree Protocol (STP)
- + Wireless LANs
- . *Object-Oriented Programming: HD (Expected) (Equivalent to A+)* Learning outcomes:

- + Concept of object-oriented programming implemented in <u>C# and SplashKit</u> <u>library</u>
- . *Network Routing Principles: HD (Expected) (Equivalent to A+)* Learning outcomes:
 - + Ability to deploy common network services within a WAN infrastructure
 - + Ability to troubleshoot the network

TECHNICAL SKILLS

. Programming Languages: Python, Ruby, C#

. *Libraries*: Gosu, SplashKit . Foreign Language: IELTS 8.0

. Others:

+ Good understanding of OOP concept