AUNG BHONE MYINT

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About Me

Hello, I am a network engineer who maintains, designs, and configures infrastructure networks. After successfully completing my Bachelor in Science from the University of Greenwich, I have significant knowledge of networking and am confident in my qualifications and academic background. Also, I did one project about campus network design. I am really passionate about researching campus network design and struggle with problem-solving skills. I truly believe that there will be many good opportunities to seemingly come to me. On the one hand, I can communicate with my subtle English-speaking skills using my incredible ideas. Now I am looking for the best opportunities that will make me successful in my future career.

Additional Skills

- Network Routing & Switching
- Network Design & Architecture
- Strategic Planning, Analysis & Research
- Configuration of Firewall & related Security
- Installation & Configuration of Window Server
- Basic Linux
- Microsoft Office 365 Tools

Languages

- 1. Myanmar 2. English (Fluently)

Certifications

- **University of Greenwich**   2020 - 2021
  Bachelor of Science (Hons) Computing (Network Systems)
  Second Class Honour

- **VCE Training**   Feb 2023 to May
  CCNA

- **AMS Training Center**
  CCNP (on going)

- **KMD (UDE Campus)**   2018-2019
  Diploma in Network Communication

- **NCC (KMD - Myanigone)**   2019-2020
  NCC Level 5 Diploma in Computing

Experience

- **Frontiir**   December 2022 - May 2023
  Assistant network engineer
  Experienced assistant network engineer at frontiir with a demonstrated history of working in the ISP industry within 1 year. Skilled in Routing, Engineering , Research , Switching, Server and Wireless Technology. Additionally, to support customer's requirements and help to make daily report, find and add new network design and renew design.

- **KMD**   March 2020 - September 2020
  IT Support
  Installing and configuring computer hardware, software, systems, Networks. Monitoring and maintaining computer systems and networks. Responding in a timely manner to service issues and requests. Providing technical support across the company.

Projects

- **Campus Network Design Using Reverbed simulation**
  The aim of the project is to develop campus network design based on simulation study and how the simulation tool can be used to develop the simulation model of campus area network.
  The objective of this project is to demonstrate basics of designing a network while considering the communication can perform in design.
  1. Research about the problems encountered in the current systems.
  2. Research about the numbers of users and types of equipment.
  3. Research about the network topology
  4. Research tools and techniques
  5. Analysis of the network infrastructure and architecture
  6. Analysis of addressing and routing component.
  7. Designing Architecture
  8. Security managed services
  9. Firewall
  10. logical and physical
  11. Performance
  12. Identify the effects on performance
  13. Advantages and disadvantages of network
  14. Final document of the whole project