Muhammad Muazen

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Systems and Network Engineer Specialized in managing computer network infrastructure and systems, with extensive experience in deploying and administering Windows and Linux operating systems. Proficient in configuring and maintaining network equipment (Cisco, MikroTik) and implementing core network services and protocols. Skilled in applying security best practices to protect infrastructure assets, with additional capabilities in automation and administration through various programming languages.

Education

Lattakia University: Informatics Engineering – Systems and Networks Engineering (2020)

Expertise

With over five years of field experience in computer hardware and software maintenance, I have handled a vast number of complex technical failures in both software and hardware systems. My expertise extends deeply into offensive and defensive cybersecurity for securing infrastructure and systems. I have supervised the preparation and configuration of Linux and Windows servers for various services (DNS, DHCP, Active Directory, etc.). Additionally, I possess programming experience with languages like Python, Rust, and C# to achieve integration in supervision and automation processes.

I have studied and applied the most recognized professional certifications in the fields of networking, systems, and defensive security:

- GIAC Security Operations Certified (GSOC)
- Linux Professional Institute – 1 (LPIC-1)
- GIAC Defensible Security Architecture (GDSA)
- Cisco Certified Network Associate (CCNA)
- Microsoft Certified Solutions Associate (MCSA)

Skills

- TCP/IP Model
- Active Directory
- Network Security
- IT Support
- SOC Operations
- Powershell/Bash
- Python
- C#
- C
- Rust
- Linux Operating System
- Windows Operating System
- Communication
- Adaptability
- Problem Solving

Contacts & Profiles

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- Github Profile: https://github.com/MuhammadMuazen