AHMAD RAYED

+961 70 089 522 | ahmad.rayed.csis@gmail.com | linkedin.com/in/ahmad-rayed-43181a226 Jieh, Chouf, Mount Lebanon | 16 September, 1998

I am a **Computer Science** graduate student looking for an opportunity in the IT industry as a **System Administrator** or **System Engineer** with a background in **Linux** and **Windows** environment.

EDUCATION

Lebanese University - Faculty of Science

Bachelor Degree in Computer Science

Haddath, Lebanon Sept 16 – Sept 21

- Member of Computer Science Club, 2020 2021
- Head of Database teams of senior projects, 2020 2021
- Volunteering in Faculty of Science Student Council, 2018 2021

WORK EXPERIENCE

Comprehensive Computing Innovations (CCI)

System Engineer

Jnah, Lebanon Jan 22 – Aug 22

- Administer Oracle Linux environments as installation, managing and tuning.
- Deploy and support Oracle Database.
- Setup and configure an Oracle Engineered System ODA.
- Servers' hardware and software Installation and Configuration.
- Perform Proof of Concepts.
- Perform Hands-on training.

Local Wood Carpenter Shop

Labourer | Part-Time Job

Choueifat, Lebanon Sept 22 – Present

- Operated various hand and power tools under supervision.
- Communicated effectively with team members and supervisors.

RELATED EXPERIENCE

The Awareness & Consolation Association (ACA)

Volunteer

Aarsal, Lebanon Jan 19 – Present

- IT Support: maintaining all computers and network devices in Aarsal branch.
- Field Support: Distribute aid to orphans and needy people.

Self-employed Computer Shop

IT Support

Beirut, Lebanon Jun 21 – Present

- Building PCs.
- Installing and configuring Windows and Linux.
- Configuring Printing Devices
- Selling Computers and Laptops

Milta - Association of Quantum Medicine

IT Support

Forn El Chebbak, Lebanon Apr 23 – Present

CERTIFICATIONS

- Oracle Certified Professional Oracle Linux 8 System Administrator, April 2022
- International English Language course of B2 Level (equivalent), 2021

SKILLS:

- Deploying and managing Windows AD Environment
- Deploying and Managing Linux Environment
- Deploying and Support Oracle Database