NEKROUF IKRAM

10 Street of Villas - Sidi Bel Abbes +213672124145 Mail : nekroufikram@gmail.com LinkedIn profile : www.linkedin.com/in/ikram-nekrouf

Network administrator with CCNA level knowledge. Knowledge of Windows Server and Linux operating systems, basics of virtualization with experience in VMware, ESXi and HyperV environments. My career goal is to become a professional network engineer and impact the future of our country's network.

EXPERIENCE

20 JANUARY 2022 - 16 JUNE 2022

INTERN, HYPROC SHIPING COMPANY

I set up my end-of-study project entitled "Improving the security of a company using Honeypots - case of Hyproc" and I also took training on Windows Server, Hyper-V, Esxi, HCI, networks. with intermediaries to hyproc ships (Ougarta, Lalla Fatma n'soumer, Cheikh el mokrani, Berga).

SUMMER OF 2020

MAINTENANCE AND SALES, COMPUTER STORE

Where I learned basic computer maintenance and pc reset with notions of intel processors.

TRAINING

JUNE 2020

LICENSE IN COMPUTER SCIENCE, UNIVERSITY DJILLALI LIABES SIDI BEL ABBES

JUNE 2022

MASTER IN COMPUTER SCIENCE, UNIVERSITY OF SCIENCE AND TECHNOLOGY OF ORAN MOHAMED-BOUDIAF

specialty :network and distributed computer systems

MARCH 2018 REDHAT ENTREPRISE LINUX, Given by dr. BOUIDA Djelloul

MARCH 2018

UNDERSTANDING DYNAMIC AND POLICY ROUTING, Given by dr. Abderrazak BACHIR BOUIDJRA

AUGUST 2018 IMPLEMENTING QoS FOR IPV6 WITH NETWORK AUTOMATION, Given by dr. Abderrazak BACHIR BOUIDJRA APRIL 2021 IPV6 NETWORK FUNDAMENTALS, DESIGN AND IMPLEMENTATION, Given by Instructor Abdelbari SADI

SKILLS

- LAN, MAN, WAN network architecture TCP/IP model
- CCNA level knowledge
- Communication (VLAN, VTP, Trunk, ...)
- Windows Server/Linux environment
- Diagnose failures (hardware or software).
- Support for internal collaborators (Helpdesk, maintenance, etc.)

ACTIVITIES

I am motivated to learn new materials

I speak and write in three languages : Arabic, French and English

- Routing protocols (static/OSPF)
- Mastery of technologies (Etherchannel, Spanning Tree, HSRP)
- Knowledge of virtualization (Vmware environment, ESXi, Hyper V)
- Active directory administration
- Knowledge in network security