

About Me

A young enthusiast in the fields of networking, cloud, virtualization, and DevOps, I have gained valuable experience through professional internships and academic projects. With a proven dedication, excellent communication skills, and leadership abilities, I am continually seeking improvement. My goal is to contribute to stimulating projects while remaining open to learning new technologies.

Skills

Cloud Computing:

- Azure (Azure Networking, Azure, Storage Services, Azure Virtual Machines, Azure cli Azure Container Instances Azure Kubernetes Service)
- Kubernetes
- docker,docker compose
- git,github
- Ansible
- Linux
- vmware

Networking:

 IP subnetting (IPV4, iPV6), IP services, Static routing and dynamic (RIP, OSPF, EIGRP, BGP), TCP/IP, UDP, NAT, VLAN, InterVLAN Routing.

Coding:

• python, C,

Tools:

Plesk, VMware Workstation, Cisco Packet Tracer, mininet

Languages



Contact



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Adresse Algerie Alger

IMAD EDDINE BENAZIZA

Engineer in Telecommunications and Information and Communication Technology (ICT)

Education

- Engineer in Telecommunications and Information and Communication Technology (ICT)
- National School of Telecommunications and Information and Communication Technologies (ENSTTIC) of Oran

October 2018 - June 2023

• Baccalaureate in Experimental Sciences
High honors with a grade of 17.00
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Experience

March 2024: Support Engineer at Icosnet

- ▶ Supporting clients in managing their web hosting, as well as troubleshooting performance and availability issues (Plesk, cPanel).
- Managing and optimizing messaging solutions including IceWarp
- ► Configuring, troubleshooting, and maintaining Internet connections and dedicated lines.

March - September 2023 : Network Engineer, Backbone Division, Algérie Telecom"

- ► Gained knowledge in next-generation multiservice network (NGN).
- ▶ Diagnosed and resolved network issues, including VLAN configuration and routing problems,

mai-aout 2022 Algérie télécom- ingénieur Réseaux

- ► Expertise in network troubleshooting and equipment management to ensure stable connectivity
- ► Familiarity with cache servers such as Google Cloud CDN to enhance web application performance.
- ► Configuration of various routing protocols such as OSPF, MP-BGP, and RIP.

May-August 2021: Mobils - Mobile Network Maintenance Engineer

- ▶ In-depth knowledge of access architectures and techniques for 2G, 3G, and 4G generations.
- ▶ understanding of the operation of 2G, 3G, and 4G equipment.
- ▶ Troubleshooting Base Transceiver Stations (BTS).

Final year project

Study of SDN controller placement problem.

Tools: Mininet . IPRF . HPEVAN