## **CHAYMA AOUAMRI**

+213663275225 • chaimaaouamri2@gmail.com • https://www.linkedin.com/in/chayma-aouamri-910435298 • Guelma -Algeria

## Summary

I am a telecommunications systems graduate student looking for opportunities in optical fiber communication, wireless transmission and networking with a background in network technical support.

Education	
University of May 8, 1945, Guelma Bachelor of telecommunications	Guelma, Algeria 09/2018 - 06/2021
University of May 8, 1945, Guelma Master degree in telecommunications systems	Guelma, Algeria 09/2021 - 10/2023
Experience	
ATM mobilis	Algeria
<ul> <li>Network technical support-contract</li> <li>Providing a high-quality network and service to subscribers that are in line with technological developments</li> <li>Developing and implementing security measures to protect telecommunications infrastructure against unauthorized access</li> <li>Maintaining accurate documentation of network designs, configurations, and changes</li> </ul>	01/2023 - 01/2024
Algérie télécom corporation	Algeria
Trainee in the field of telecommunications systems	10/2021 - 12/2022
<ul> <li>Configuring and maintaining network equipment, including routers, switches, and servers, to ensure seamless communicati</li> <li>Designing and implementing telecommunications networks considering factors such as capacity, coverage, and scalability</li> <li>Troubleshooting network issues and resolving technical in a timely manner to minimize downtime and maximize network average.</li> </ul>	
	Algeria
Social marketing assistant arvea	02/2021 - 06/2023
SOCIAL MARKETING ASSISTANT ARVEA Marketing products by dealing with customers through social media sites and selli	ng them
Courses	
Cisco -CCNA Course	
OSI model course	
Basic of Python programming course	

Basics of SQL programming course

E- marketing course

Network types course

## Skills

Hard skills: Troubleshooting • Problem solving • Relationships management • Schedule development • Labor management • Presentation skills

Soft skills: Microsoft office • OSI model • OptiSystem • CST system • MATLAB simulink • IPv4/ IPv6 • TCP/IP addressing

## Languages

-Arabic -English -French