



AMANI CHEBBAH

A COMMUNICATION AND NETWORK
ENGINEERING STUDENT



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SKILLS

- Programming languages :
C, C++, Java, spring, python
- Simulation softwares :
ISIS, ARES, Matlab/Simulink
- Web technologies :
HTML, CSS, JavaScript, PHP
- Data base :
MongoDB, Firebase, MySQL.
- Operating systems :
Windows, Linux
- Graphic design :
Adobe photoshop, Illustrator
- Routing protocols :
RIP/Ospf/BGP
- Security protocols :
des/3des/AES/rc4
- Quality of service (QoS)
- Messaging protocol : SOAP

LANGUAGES

- Arabic : Native
- English : Professional Proficiency
- French : Professional Proficiency

PROFILE

A communication and network engineering student with web and mobile development skills. An event organizer, who is determined to develop new skills, cooperate, connect with people, and have the courage to build innovative projects.

EDUCATION

National Engineering School of Gabes

2020-Present

Communication and network Engineering

Sfax Preparatory Engineering Institute

2018-2020

Technics/Physics

ACADEMIC PROJECTS

• Your Job | Enig

A website where you can search and apply for a job. (HTML5, CSS, Bootstrap, PHP, JS, MySQL)

• Electric door (access control) | Enig

It's an automation workshop, we produced an electrical door. (RFID, Arduino, C)

• Mobile Application | Enig

We worked in pairs and were successful in creating a messaging and chat application.. (ReactNative, Ionic, Firebase)

• WebRTC Google DiagFlow integration | Enig

The goal of this project is to design an interactive communication platform that directly uses the Google chatbot development service (DigiFlow). (WebRTC, SIPProxy, Free switch, Dialogflow)

individual Projects

- 1.Chat Bots.
- 2.Implementation of a MPLS VPN solution with SD-WAN integration.

SUMMER INTERNSHIPS

Worker Internship, WEMOBIE (digital agency) 08/2021 – 09/2021

During this internship, we had the opportunity to discover the development of a mobile application using Flutter. This is an app for a foreign company in Qatar. (Flutter)

Engineer Internship, 3DWave

07/2022 – 08/2022

I spent my engineering internship developing and migrating a Java application called "Musée pour Tous," which helps visitors take tours in museums whether they are blind or not. (Flutter, Real Time, Firebase, Bicon)

CERTIFICATIONS

CCNA1 / Huawei datacom (Ongoing) / Linux LPI101 (Ongoing)

LEADERSHIP AND TEAMWORK

• IEEE | National Engineering School of Gabes

- Chairwoman IEEE ENIG SB 2021-2022
- Ambassador of TSYP and Xtreme. 2022

• IEEE | ENIG CS COMPUTER SOCIETY CHAPTER

- Founder and projects manager 11/2021

• ENIG JUNIOR Company

- Marketing Communications Manager 2020-2021