

Houssein Hamdan

Computer and telecommunication engineering.

As a communication and telecommunication engineering enthusiast, I am passionate about connecting people and driving technological advancements. With a knack for problem-solving and a keen eye for innovation, I thrive in creating seamless and efficient communication solutions for a connected world.



Houssein_hamdan1996@outlook.com



(+961)70387647



Beirut, Beirut

SKILLS

PYTHON

Html/css/javascript

GEE CODING

WAN

LAN

Fiber optic

DNS/DHCP

C++

JAVA

ANDROID

LANGUAGES

Arabic

Native or Bilingual Proficiency

English

Full Professional Proficiency

French

Full Professional Proficiency

EDUCATION

Master of science in computer and telecommunication engineering
Lebanese international university

10/2021 - 06/2023

Bachelor of science in telecommunication engineering
Lebanese international university

10/2016 - 06/2019

WORK EXPERIENCE

Database administrator
Ministry of Interior and Municipalities

03/2020 - 06/2020

Achievements/Tasks

- Financial assistance during the coronavirus pandemic

beirut

Freelance work
lebanon

06/2019 - Present

Achievements/Tasks

- developed a websites for company.
- installation of fiber optic system for internet in 3 village
- android application
- network and cameras system.

beirut

CERTIFICATES

phone architecture, software and hardware

PERSONAL PROJECTS

FACE AUTHENTICATION DOOR SYSTEM WITH GAZE DETECTION. (03/2023 - 06/2023)

- cutting-edge face authentication door system that incorporates advanced gaze detection technology, ensuring enhanced security and seamless access control through precise eye-tracking capabilities. This innovative solution revolutionizes traditional access systems by combining facial recognition with real-time gaze tracking, providing an intuitive and foolproof means of verification.

HOME AUTOMATION WITH AUTHENTICATION SYSTEM (02/2019 - 06/2019)

- Achievement: Successfully implemented a secure home automation system with an authentication system, ensuring authorized access and control over various devices and appliances while maintaining the utmost protection against unauthorized usage or breaches.