Saleh Neamah Ramadhan

IT Engineer

https://salehneamah.github.io/My-page

Summary

I am graduate from computer engineering technical college, specialization at Network and communications, I want to develop myself in computer network and information technology fields, I'm flexible about working hours , I developed myself in networks by learning CCNA, I have Passion to learn and develop myself to be better. What I aspire to is to secure a job opportunity to take full advantage of my training and skills to start my career in a high-level professional environment.

Mosul / Iraq
Zip code 41001

+964-784-393-0421

stwoze@gmail.com

Experience

Installing CCTV cameras for organizations, deploying and installing wireless connectivity systems to connect network devices as point to-point and point-to-multipoint, formatting and installing Windows devices and applications, dealt with electrical devices and power units. I worked as internet agent provide internet for some Areas in Ninevah Governorate for two month , I used Mikrotik and Rocket devices. Created my profile by using HTML , CSS and JavaScript languages on GitHub , As it is upper this CV.

Education

Northern Technical University
Bachelor's in Computer Technical Engineering , Department of Computer Networks and Communication in 2018 – 2022

Technical Skills

Programming Skills :

- C ++ language , C language , C sharp language , CSS & HTML language.
- MATLAB language and Database.

Programs Skills :

- Word , Excel , Power Point , Outlook.
- Auto Cad , Ubuntu Emulator and Operating System of Windows and Linux.

Diverse Skills :

Problem solving , Very good management skills , Fast learning new technologies , Printing report and using E-mail , Social communication and ability to adapt fast , Skilled using search engines , Excellent understanding of TCP/IP network architecture and Excellent analytic and monitoring skill.

Languages : Fluent in Arabic native language , English good language.
Graduation Project : Design and implementation of the IOT by using Arduino, Fire Fighting Robot Using Arduino.
Secondary Project : Car Parking Sensor by using Microcontroller.