Personal details

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Work experience

2018/06 # Digits Home Company
Network engineer
I worked at Digits Home company as a network engineer, I learned how to set a network for an organization, company and office. Also I learned how to provide a full internet and setup an IP camera..
I was responsible for configuration a UBNT Routers to provide a Wireless internet for every section in organizations.
Also I learned how to set a rack, install a punch panel and " kestona ", and Cabling.   .
We were a team worked together to solve any problem that faced us, we setup a network for many different companies in Iraq.

2015/06   **Al-Fao general engineering company**

2015/08   **Planning and follow up department (Assistant)** I worked in Kiruk Water Supply / Second Stage at Northern Iraq as a manager assistant in Planning and Follow-up department Most important tasks in this project was as follow:
- Preparing projects schedules in assistance with Project department and registering its technical and administrative information such as (start date, finish date, period, cost ... Etc.) and updating it periodically.
- Preparing monthly reports that include the actual and planned rates of technical and financial performance of projects in order to check whether the work is proceeding according to the plan.
- checking the needs of projects, batch plants and technical workshops for resources (materials, machines and labor)

Education

2014-11   Baghdad's University

2018-06   **Bachelor in electronic& communication engineering**
during my study in Baghdad's university I attended many seminars to teach students: engineering information, entrepreneurship skills and start-up.I recieved a Certificate of Appreciation from the university chief and engineering college dean.

I studied many courses in my college like projects management, statistics, administration and industrial safety and many other courses related to electronic, communication and computer engineering.

Courses

2018/09/15 Huawei

2018/11/05 HCNA--Routing and Switching (certificate)

course demonstrate a basic understanding of small and medium-sized networks, including general network technologies, and the ability to assist the design of small and medium-sized networks, and implement the designs using Huawei routing and switching devices. I learned Network fundamentals, Basic connection methods of popular networks, Basic network construction,Troubleshooting of common network faults, Installation and commissioning of Huawei routing and switching devices.

2018/06/20 Mikrotik

2018/08/02 MTCNA

After course I was familiar with RouterOS software and RouterBOARD products and able to connect the client to the Internet. I was also able to configure, manage, do basic troubleshooting of a MikroTik router and provide basic services to clients.

2017/06/25 Cisco

2018/12/1 CCNA Security

The course provide the knowledge about the types of attackers, security

devices and how to protect the network. I learned how to made a VPN

coneection between different sites. Also I learned the types of encryprion and

how to send the packet in safety way. Also I learned how to to made ACL and

AAA.

2017/09/23 CCNA--Routing and Switching

The course provides the knowledge and skills needed to install, configure, operate, and troubleshoot a small enterprise network. Key topics include QoS elements, virtualized, cloud services and network functions of firewalls, wireless controllers and access points, with additional focus on IPv6 and basic network security along with controller types and tools are available to support software defined network architectures.

2017/02/17 **MICROSOFT**

2017/07/20 **MCSA (windows server 2012)**

The course demonstrate how to create users, make a computer member of a domain, make remote management, make a group policy and use the hyper-v.

It also made me know how to create a server, join server and make the others be a member of my server.

Also I learned how create a forest and build a tree, and make a secondary domain as a backup.

In addition, I learned how to control the users in the domain, give them a limited rights and monitoring all the users.

2017/8/06 **GSM (Global system for mobile)**

2017/10/15 I learned the differences in telecom generations In terms of (Design of network, speed, frequency bands...Etc).

Also I learn the benefit of every section such as (NMC, RF, OPTIMAZITION ......ETC).

2017-07 **korek telecom(certificate)**

I spent a month in korek company at it's location in AL-Jadriya / Baghdad

During this month I saw all department of the company and learned how every department works, like the NMC, RF, OPTIMAZTION .....etc.

We got to visit korek's site, the engineers taught us how the call of telephone made, and explained to us the GSM diagram, also I learned a lot of information about the different kinds of planning.

Other experience

2016/02 **Ubnt**

2016/04 I learned how to deal with the product of UBNT such how to make the nano-statin receive the signal, transmit and both receive &transmit the signal, also I learn how to make the nano-station as a router.

2016/05 **TP-LINK ROUTERS**

2016/02 I learned how to access to TP-LINK routers and how to limit the users, decrease the speed, make another router as a repeater, provide unwanted devices .....etc.

2014/07 **A++**

I learned how to deal with software and hardware of PC and laptop.
I become very experience with software and can make a completely
maintenance foe the computers.

2017/05 **MATLAB**

2016/10 I learned the basic of MATALB Programming, how to read, write and
do basic programming, also I learn how use the Simulink of the
MATLAB.

2015/01 **C++**

2015/05 I learned the basic of this language and how to write a simple program,
Also I learn how to use class, file and the pointer.