

Ahmed Riyadh Al-Mahdawi "CV"

Telecom Engineer.

IT Engineer.

Personal information

Place & Date of birth: Baghdad – 1987

Nationality: Iraqi

Gender: Male

Marital status: Married

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Education

Bachelor degree in Computer Communication engineering from "Al-Mansour University College"

Baghdad - Iraq

Graduation year: 2009

Number of study years: 4 years

Courses

- training courses on many communication systems in BSS & Transmission field for the providers (Huawei, Ericson, NSN).
 - Course in CCNA, practical training on Cisco routers and switches.
 - training course in MCSA, windows server 2016.
 - Training course in Fortinet firewall.
 - Training course in cybersecurity.
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History of work:

1. Worked for **Iraq arrow** for general contracting – GSM communication department as (microwave and BSS engineer). My responsibility is installing microwave systems, BSS systems and also telecom core systems. I worked on many projects in GSM for different vendors like Huawei, Nokia Siemens networks and Ericsson and the main project I worked on:

- A. dual band project for Korek telecom. In this project installing DCS-1800MH "Ericsson" equipment.
- B. BSS swap for Asiacell, installing a new Huawei BSS equipment (BBU, RRU, combiners, optical fiber cables).
- C. SDH-PDH transmission project for Asiacell using NSN equipment
- D. BSS installation of new sites for Zain and Korek telecoms using NSN equipment.
- E. BSS swap project for Zain telecom using Ericsson BSS equipment.
- F. installing telecom core systems for Asiacell with Huawei equipment like HLR and other servers with the power system of each core

G. DWDM project for ITPC, installing system servers and cabinets with all connections and power systems.

H. 3G transmission project for Asiacell. Installing a microwave links of Huawei equipment.

2. Worked for **Ericsson** as a (telecom engineer), I was working on system monitoring and maintenance, system component installation “international gateway project” for ITPC (IGW).
3. Worked for **Lagash systems** company as a (telecom engineer), on “SCADA system site survey” project for Huawei.
4. Worked for **Islamic Cooperation bank** as “IT engineer” from 2017 to 2021 and “IT Assistant Manager” from 2022 until 2023 and as below:
 - A. working on banking financial system “BANKS “as system admin (backup, end of day “batch”, new release update, user admin, user support)
 - B. domain admin and network admin
 - C. Computers and Servers installation and maintenance.
 - D. Managing and working on many system servers like ESXI sever, archiving system, antivirus server and CUCM (Cisco unified call manager).
5. Working for “**Gulf Commercial Bank**” as an “IT Auditor” from February 2023 until now.