

Wael SUKKAR



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Place of Resident Jeddah, Saudi Arabia.

EDUCATION

Bachelors of Electrical Engineering - Electronics & Telecommunications.

AL-ISRA University (IU) Amman, Jordan 2008

PROFESSIONAL WORK EXPERIENCE

1- Control Systems Engineer (BMS) – [08/2022 to Present]

DELTA Controls Company JAA – Jeddah, Saudi Arabia

- Control system to monitor and manage electrical, mechanical, and electromechanical services in a facility. Such services can include power, heating, ventilation, air-conditioning, physical access control, pumping stations, elevators and lights.
- Implementing solutions that control dynamic systems, Energy Saving solutions.

2- Health & Safety Engineer (QHSE) – [02/2022 to 08/2022]

Modern Engineering Plan Company (MEP) – Jeddah, Saudi Arabia

- Development and implementation of all the health and safety programs.
- Identify, remove, reduce, and otherwise control hazards and risks.
- Ensure continuous improvement of HSE ; update staff on all relevant HSE processes.
- Identify and correct potentially hazardous situations in workplace and public environments.
- Inspect facilities, machinery, and safety equipment.

3- Project Coordinator – Western Area Project (NOKIA ZAIN) [02/2022 to 08/2022]

Modern Engineering Plan Company (MEP) – Jeddah, Saudi Arabia

- Directed project plans, Responsible for NOKIA MW project implementation.
- Responsible for team management, estimating material, constructions & timescale.

4- Quality Inspector Engineer (QC) – [01/2021 to 12/2021]

Inspection and Technical Survey (ITS) Company – Jeddah Saudi Arabia

- Quality Testing and Inspection Engineer for Electrical, Lifting Cranes & Mechanical.
- Preparing quality testing certificates as per required standards.

5- Senior Project Engineer – [06/2018 to 12/2020]

SHABAKKAT KSA [Member of IPT Power Tech Group] – Jeddah, Saudi Arabia

- Schedule and track project plans.
- Develop full scale project and related associated documents.
- Coordinated with equipment Vendor to improve/evaluate software and hardware interfaces.
- Documented software development methodologies in technical manuals.

6- Project Coordinator (ERICSSON) – [10/2013 to 05/2018]

CHC Capital Hills Company – Jeddah, Saudi Arabia

- Responsible for Wireless Equipment project implementation.
- Teams management, estimating material, constructions & project timescale.
- Fiber optics FTTH-OSP network installation from cabinet up to customers.
- Working closely with civil engineers, IT & technical staff to ensure project are delivered on time.
- Upgrading network sites as per required Technology by Service Provider.

7- Telecom Network Engineer – [12/2008 to 09/2013]

HATCO Contracting LLC Company – Jeddah, Saudi Arabia

- Wireless Telecom Network Implementation, integration and operation.

8- Lead Project Engineer – University Project [03/2007 to 03/2008]

Solar Energy Systems (Renewable Energy PV), Amman-Jordan.

CERTIFICATES AND COURSES

- **Electrical Safety Awareness Certification** – Oct/2022
- **ISO 50001:2018** Energy Management System Awareness - Sep/2022
- **ISO 9001:2015** Quality Management System Foundations - Aug/2022
- **ISO 45001:2018** Occupational Health & Safety Management System Awareness - Aug/2022
- **ISO 14001:2015** Environmental Management System Awareness - Aug/2022
- **COSHH Risk Assessor Certificate** - Aug/2022
- **Health and Safety Induction** - Aug/2022
- **OSHA 30H Safety & Health for General Industry** OSHA 29 CFR 1910 - July/2022
- Risk Assessment Certificate - Sep/2021
- Lifting and Hoisting Safety Certificate - Sep/2021
- Rope and Rigging Certificate - Sep/2021
- Basic First Aid CPR & AED Certificate - Sep/2021
- Fire Fighting Certificate - Sep/2021
- Health and Safety (HSE) - Dec/2019
- Safety Officer Work Permit Receiver , King Abdullah University (KAUST) - Dec/2019
- Electrical Safety Certificate - Jan/2019
- Safety Requirements at work area and sites - Dec/2018
- Ericsson AB Saudi Arabia service packet diploma (SP) - June/2014
- Ericsson AB Saudi Arabia packet terminal diploma (PT) - June/2014
- Ericsson AB Saudi Arabia TN/XPIC diploma - Mar/2014
- Practical Assessment for ASP Certificate EIRCSOON AB KSA - Mar/2014
- Telecom and Computer Networks course - Feb/2007
- Standard system for mobile communications (GSM) - Feb/2007
- MATLAB Program Simulation - Dec/2005
- AutoCad Drawings Software - May/2004
- GSM Global System for Mobile communication - Nov/2003
- Microsoft Office Applications, (Excel , Word , Power Point ... etc) - Jun/2001

TECHNICAL SKILLS

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|------------------------------|--|
| • Quality Engineering | • Tolerant & Flexible |
| • Analytical Thinking | • Prioritization |
| • Excellent ability to learn | • Strong Communication |
| • Team Leadership | • Microsoft Office (Excel, Power Point, Outlook, Word) |
| • Possessing Team Spirit | |

LANGUAGES

- **Arabic:** Native Language.
- **English:** Advance Level.

ADDITIONAL INFORMATION

- Nationality: Palestinian by Egyptian documents (فلسطيني بوثيقه مصرية)
- Residency Status: Transferable Iqama.
- Registered in Saudi Consult of Engineering (SCE).