

Curriculum Vitae

PERSONAL INFORMATION

Name: Mohammed Mahmoud Fagir Saeed
Date of Birth: 29 / 8 / 1989
Nationality: Sudanese
Gender: Male
Marital Status: Single
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CAREER OBJECTIVE

Apply and develop my technical and soft skills with a reputable organization while obtaining knowledge that would contribute to the betterment of my field and profession.

ACADEMIC QUALIFICATIONS & COURSES

- **B.Sc. Honors in Computer & Electronic System Engineering**
University of Science & Technology, Omdurman City, Sudan
Faculty of Engineering
- **Telecommunications Professional Diploma**
Sudatel Telecommunications Academy- SUDACAD, Khartoum City, Sudan
Telecommunication Technologies
- **CCNA**
Sudatel Telecommunications Academy – SUDACAD, Khartoum, Sudan
- **PMP Preparatory Course**
Milestone Training Center, Khartoum, Sudan

EXPERIENCE

Gulf Bids Contracting Co. (Industrial Services & Maintenance, Equipment Supply & Installation) Dammam, Saudi Arabia

Project Engineer

Sep 2016 – Present

- Technically evaluated allocated projects activities, identified problem areas and deviations and clarified these through effective communication with the project team members and the customer's engineers.
- Achieved sales targets by researching new clients and markets which might benefit from the company's products or services, and maximizing client potential in designated regions.
- Developed long-term relationships with clients, through managing and interpreting their requirements.
- Negotiated tender and contract terms and conditions to meet both client and company's needs.
- Managed and coordinated project activities to meet the agreed project milestones and project schedule.
- Developed data sheets and purchasing requisitions for selected sub-vendors and issued purchase order specifications to Procurement Department for material/equipment procurement while ensuring satisfactory cost control within the budget agreed with project team members.
- Ensured that project technical specifications are available to those involved in the project and are interpreted correctly in design, engineering drawings and procedures.
- Main projects:
 - Sealed the deal of providing MEP preventive and corrective maintenance including equipment supply and installation. Supervised a team of engineers and technicians on site and prepared maintenance schedules and checklists for the following clients and projects:
 - **Saline Water Conversion Corporation (SWCC):** Jubail - Riyadh Water Transmission Line. (3 years Contract)
 - **Flowserve:** Preventive Maintenance for plant and machinery. (Annual Contract)
 - **Middle East Battery Company (MEBCO):** Preventive maintenance and certification for plant, machinery and overhead cranes. (2 years contract).

Sudani, Sudan
Network Engineer

May 2016 – Aug 2016

- Monitoring and supporting the company's network security and data center networks.
- Troubleshooting, creating, and updating firewall policies
- Creating, implementing, and maintaining network documentation.
- Designing and directing system configuration and installation to accommodate network needs of employees.
- Optimizing network performance by updating hardware and software from time to time.
- Providing cost and labor estimation for network expansion projects.
- Maintaining records of hardware and software used in network systems.

Al-Hodhod Factory, Sudan
Control System Engineer

Oct 2015 – Jan 2016

- Programmed and tested DCS and PLC based process control systems.
- Designed and implemented PLCs and DCS based control modules.
- Commissioned various components of Fire and Gas systems.
- Installed and implemented a design system in transferring mechanical data to data collection system.
- Upgraded equipments and devices in accordance with the OSHA standards.

MTN Company, Sudan
Data Entry

May 2015 – Jul 2015

Saudi Telecommunication Company (STC), Saudi Arabia
Customer Service

Feb 2013 – Dec 2013

SKILLS & BACKGROUND

Personal : Communication skills – Negotiation – Technical Capacity – Presentation Skills – Decision making – Problem Solving – Lead and work within a team effectively – Experienced and interested in working within a multicultural environment – Working Under Stress – Verbal and Writing Technical Reporting – Excellent research abilities and report writing skills – Excellent organizational behavior and communication skills – Calculate figures and amounts such as discounts, interest, commissions, proportions, percentages, area, circumference and volume – Effectively present information in one-on-one and small group situations to customers, clients, and other employees of the organization – Critical thinker with the capability of handling unforeseen events – Working in a Higher Education environment

Technical : Work on Layer 2 & Layer 3 – TCP/IP concepts, protocols, and services – NGN – Knowledge of Microsoft server and Cisco networking device – Proficiency maintenance of all computers and accessories – Understanding of a structured programming language – System Monitoring – Proficient with PLC Programming and Ladder Logic – Experienced in an industrial / manufacturing environment – UPS Power System – CCTV System Public Safety – Surveillance System Network Design & Data Center Design – Fire Alarm , Access Control Systems – Solid knowledge of engineering practices and principles – Expert in calculation methods – Strong familiarity with control system administration, networks and functional tests – Windows Server – C++ – Microsoft Office – Ms Office Project – SQL – OPNET – MATLAB .

Language: Arabic (Mother Tongue) - English (Very Good)

- **Valid driving license & transferable Iqama.**

ASSOCIATIONS:

- Membership of the Saudi Council of Engineers (SCE).
- Institute of Electrical and Electronics Engineers (IEEE).
- Patients Support Organization (PSO) , Sudan

REFERENCES:

- Available upon request