
Islam Mohamed Sarhan

Career Objective:

Seeking a challenging position with a multinational firm where my skills can be better utilized & further developed.

Personal Information:

Date of Birth Dec. 16th 1984.
Cell Phone +966539092956.
+201111116268 (WhatsApp only)
Nationality Egyptian.
Marital state Married.
Military state Exemption.
E-Mail islamsarhan99@gmail.com
Residency Jubail City, Eastern Region, KSA.

Education:

- **Bachelor of Science** Graduated Sep. 2009 from Faculty of Engineering - Helwan University
- **Department** Mechanical Department, Industrial Section.
- **Grade** General Grade very good.
- **Graduation project** Application of Lean Manufacturing on Industrial Plants (Grade: Excellent).
- **Secondary School** Atef Barakat Language School (2003).

Professional Experience:

1. Superintendent Mechanical Engineer at Royal commission of Jubail project.

Haider S. Al Haider Company-KSA.

From 15/Jan/2019 till Now

Achievements:

- **Infrastructure projects:**
 - Reinforcement of Community Irrigation System phase IV (RC575-C35)
(Irrigation pump station and storage tanks, Jubail, KSA).

Job role:

- Act as the main mechanical technical adviser on a construction site (RC 575-C35) for subcontractors, craftspeople and operatives.
- Planning/Designing the irrigation, potable and storm water piping systems and prepare shop drawings.
- Execution and proper installation of their respective piping connections and quality analysis of joints.
- Check plans, drawings and quantities for accuracy of calculations.
- Ensure the Irrigation Steel Tanks and equipment is erected, pre-commissioned, tested (if required) and commissioned in accordance with agreed contracts.
- Supervising/Installing the HVAC system, firefighting system and plumbing systems of buildings.
- Ensure that all materials used and work performed are in accordance with the specifications and prepare material submittals along with method of statements.
- Oversee the selection and requisition of materials.
- Liaise with any consultants, subcontractors, supervisors, planners, quantity surveyors and the general workforce involved in the project.
- Liaise with the local authority to ensure compliance with local construction regulations and by-laws.
- Day-to-day management of the site, including supervising and monitoring the site labor force and the work of any subcontractors.
- Plan the work and efficiently organize the site facilities in order to meet agreed deadlines.
- Oversee quality control and health and safety matters on site.
- Prepare reports as required and attend regular progress meetings.
- Resolve any unexpected technical difficulties and other problems that may arise.
- Competent Person for confined space such as (Tanks, valve chambers...).
- Authorized Permit Receiver from MARAFIQ for potable water Tie-in connections.

2. Senior Mechanical Engineer

Shar Company for Trading and Construction-KSA.

From Mar/2015 till Apr/2018.

Achievements:

- **Office Building projects:**
 - Faculty of Engineering Building Construction at Shaqra University in-Dawadmi city, Riyadh-KSA.
 - Participate in Secretary General of the Gulf Cooperation Council office building construction, Riyadh-KSA.
 - Participate in Faculty of Engineering Building Construction at Northern Borders University in-Arar city, Northern borders-KSA.
- **Industrial projects:**
 - Construction, Execution, Installation and Operation of 13.000 Tons Cold Store at Jeddah, KSA.

Job role:

- Installing/planning the air conditioning system, firefighting system and plumbing systems of buildings.
- Check plans, shop drawings and quantities for accuracy of calculations.
- Prepare as-built quantity surveying.
- Oversee the selection and requisition of materials.
- Agree a price for materials and make cost-effective solutions and proposals for the intended project.
- Communicate with clients and their representatives (architects, engineers and surveyors), including attending regular meetings to keep them informed of progress.
- Day-to-day management of the site, including supervising and monitoring the site labor force and the work of any subcontractors.
- Plan the work and efficiently organize the site facilities in order to meet agreed deadlines.
- Prepare reports as required.
- Resolve any unexpected technical difficulties and other problems that may arise.

3. Technical Sales & Support Engineer (Hydraulics & Pneumatics)

Bosch-Rexroth AG Agent-Egypt.

From Jan/2014 till Jan/2015.

Job role:

- Develop long-term relationships with clients, through managing and interpreting their requirements.
- Negotiate tender and contract terms and conditions to meet both client and company needs.
- Calculate client quotations and administer client accounts.
- Provide pre-sales technical assistance and product education.
- Work on after-sales support services and provide technical back up as required.
- Arrange and carry out product training.
- Prepare reports for head office and keep customer records.
- Support marketing activities by attending trade shows, conferences and other marketing events.
- Make technical presentations and demonstrate how a product meets client needs.
- Help in the design of custom-made products.

4. Mechanical Project Engineer

Osman Ahmed Osman Group-Egypt (www.osman.net).

From Sep/2010 till Dec/2013

Achievements:

- **Infrastructure projects:**
 - Participate in Foundation of 500 KV Combined Cycle Power Station Extension at Damietta, Egypt
 - Participate in Water Pump Station from River Nile Construction at Rosetta, Behera Governorate, Egypt
- **Industrial projects:**
 - Participate in Construction and Installation of Osman Group Industrial Complex at Ismailia, Egypt.
 - Foundation and Construction of Pre-Stressed Concrete Pipes Production Plant at Concrete Pipe Factory at Wadi Hof, Helwan-Egypt.

Job role:

- Supervises all installations of machines and equipment at site thereby ensuring fulfillment of industry standards and requirements.
- Up-keep and maintenance of various machines used at the site.
- Ensure that all materials used and work performed are in accordance with the specifications.
- Day-to-day management of the site, including supervising and monitoring the site labor force and the work of any subcontractors.
- Plan the work and efficiently organize the plant facilities in order to meet agreed deadlines.
- Oversee quality control and health and safety matters on site.
- Prepare reports as required.
- Resolve any unexpected technical difficulties and other problems that may arise.

Computer Skills:

- MS Windows and MS Office
 - Word
 - Excel
 - Power Point
- AutoCAD 2D.
- HAP 4.9.
- Ductulator, Ductwt and Elite Ductsize.
- Danfos Refrigeration Slider.
- Adobe Acrobat

Courses:

- **Automotive Engineer Training course at Volkswagen Service center**
July 2005.
- **AutoCAD 2D**
September 2009.
- **Workshop Engineer at Hyundai Service center**
July 2013.
- **Robotics Scholarship**
March 2014.
- **Mechanical Requirement in Saudi Building Code**
July 2016.

Languages:

- Arabic : Mother tongue.
- English : Excellent.
- German : Fair

Soft Skills:

- Ability to work under stress.
- Have good management, communication, and interactive skills.
- Team work spirit.
- Co-operative.
- Set Goals and plan to achieve them.
- Ambitious and self-motivated.
- Patience & willingness to work hard.

*Reference will be submitted upon request,
Thank you in advance for your consideration.*
Islam Mohamed Sarhan.



Marafiq-Saur Operation & Maintenance Co.



AUTHORIZED PERMIT RECEIVER

Name: ISLAM ABDELRAHMAN	Authorization: WW <input type="checkbox"/> PW <input checked="" type="checkbox"/> SWC <input type="checkbox"/>
Employee No: A23422425	Department/Contractor: HAIDER SALEH PARTNER
Designation: SUPERINTENDENT	Discipline: MECHANICAL
Day of Issue: 02-JUL-19	Approved by: ONDREJ SPALA
Expiry Date: 09-APR-20	Signature: <i>Y. Spala</i>



Advanced Inspection & Survey Co. Ltd.

Dammam - Kingdom of Saudi Arabia

Name: **Islam Mohamed Abdelrahman Sarhan**

Iqama / Passport / ID No.: **2466704489**

Co. Name: **Haider S. Al-Haider & Partner Co.**

Certificate No.: **DA191049-01**



Date of Issue: **18/05/2019** Expiry Date: **17/05/2020**

Examiner:

Engr. Zahoor Ahmed

Competent Person for Confined Space



الهيئة السعودية للمهندسين
SAUDI COUNCIL OF ENGINEERS (SCE)

يسر مركز التدريب والتطوير بالهيئة السعودية للمهندسين منح هذه الشهادة

لـ المهندس / اسلام محمد عبد الرحمن سرحان

لحضوره البرنامج التدريبي

(المتطلبات الميكانيكية في كود البناء السعودي)

والتي عقدت بمدينة الرياض خلال الفترة 08 - 11 / 5 / 2016 م

الشهادة معتمدة للتأهيل المهني بـ 6 نقاط عدد الساعات 20 ساعة

مدير إدارة التدريب والتطوير

خالد بن سليمان العقيل



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Islam Mohamed Abdelrahman Sarhan

Name

AutoCAD 2010 Essentials Course

Course Title

AutoCAD

Product

Eman Khadr

Instructor

2010-02-10

Date

25-32 hours

Course Duration

Russian Culture Center

Authorized Training Center

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Carl Bass
President, Chief Executive Officer