

Qasim Emad Al-Naqip

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Personal Information

Martial status: MarriedNationality: Jordanian

Date of Birth: June 14,1989Place of Birth: Amman

> Languages: Excellent Arabic, Very good English

Objective:

Seeking an opportunity to expand my responsibilities in a position that will utilize and challenge my experience.

Experience:

- November 2015 to present: Senior Sales Engineer in (Chint-Jordan) Takriti Est. For Electrical and Industrial supplies in low voltage Field and LED Lighting. Tasks:
 - o Marketing Plans and Business Development.
 - Customer Satisfaction.
 - Tender's analysis & Test.
 - o Follow up the product's stock & prepare the new orders.
 - Pricing new products.
 - o Responsibility of sales engineers tasks (Sales Target Achievement).
 - ❖ 17th -23 Aug. 2019 :Test the products of Call off contract tender, Molded Case Circuit Breaker (MCCB), Miniature Circuit Breaker (MCB) and Current Transformer(CT) according to IEC in Chint Factory in China.
 - ❖ 18th 25 Apr 2018: MCCB Tender's test.
 - ❖ 16th 22 Dec. 2017 : MCB Tender's Test
 - ❖ 6th 12 Oct. 2017 : Fuses Tender's Test.
 - ❖ 15th 22 Oct. 2016: Fuses Tender's Test.
 - ❖ 17th 23 April 2016: Contactors Tender's Test.
 - ❖ 12 21 March 2016: MCB and MCCB Fixed type Tender's Test.
 - ❖ 15th 20 Dec-2015 : MCCB Electronic type Tender's Test.
- August 2012 to October 2015: Sales Engineer and Technical support in (Chint-Jordan) Takriti Est.

Tasks:

- Supply low voltage products for Utilities, industrial and residential sectors.
- o Technical Presentations, Price Offers for Consulting Companies.
- Sales Target Achievements and Reports.

Education:

June 2012 University of Jordan Amman/ Jordan BSC in Electrical/Mechatronics Engineering.

June 2007 Omar Bin Al-Khattab School Amman/ Jordan The General Secondary Education, Scientific Stream

Training:

4th - 6th March-2015: Chint Training in Dubai for low voltage products.

- Power Distribution System Products, Troubleshooting& Accessories Installation
 - Inverter & Soft Start Programming
- Control Products, Troubleshooting & Accessories installation
- Solar Energy Products

June 2011- August 2011: University Training Al-Fida'a Engineering Company;

- -Temperature Controller. Power and Control diagrams. PLC programming. Power Factor Correction
- -Control AC motor by Variable Frequency Drive (VFD)

Courses:

- 1. Mini MBA (75 hours) 2. Home Automation.
- 3. PLC s7 300 4. Advance MATLAB Course.
- 5. Electronics & PCB (Printed Circuit Board).

skills:

- Sales and Marketing.
- Analytical Analysis.
- Team Leader
- Negotiation.
- Good using Engineering Programs like (MATLAB, SolidWorks, Automation Studio) programming and Simulation. And PLC's Programs
- Very good using Operating System Windows, Microsoft Office& Internet research.

Graduation Project:

Design and construction of three DOF manipulator.

The project aims mainly to design a three Degree of Freedom manipulator which is used to perform Pick and Place operations programmed by Visual basic 6.

Related Educational Courses:

- Automation
- Hydraulic & Pneumatic System
- Electrical Drive
- Instrumentations

- Process Control
- Mechatronics System Design
- Power Electronics
- Control Systems

Other Information:

- I was a member of JU Students Union 2011-2012.
- I have Jordanian driving license.

REFERENCES ARE AVAILABLE UPON REQUEST