

Holds a B. Sc. in Electronics & Computer Engineering and has about 7 years hands-on experience, including 2 years working as Electrical Site Engineer / Electrical Construction Manager.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/03/1987
Gender : Male
Marital Status : Single
Residence : Currently KSA

EDUCATION

: B. Sc. in Electronics & Computer Engineering, Menoufia University, 2009

LANGUAGES

Arabic : Native Language
English : Excellent
French : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: Trainee Broadcasting Engineering Sector in Central Shebin El Kom (Jul./Aug. 2007).
: ICDL.
: CCNA.
: TOEFL.
: Control.
: AutoCAD.
: Electrical Power Distribution.
: Embedded Systems Diploma:

- C programming language.
- Embedded systems fundamentals.
- Operating systems fundamentals.
- Software engineering.
- Embedded C.
- PCB design.

- Interfacing.
- Testing and validation.
- Real time operating systems (RTOS).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jan. 2017 till now

Employer : Al Arrab Contracting Company (ACC), KSA

Project : KING ABDULAH BIN ABDULAZIZ, MINISTRY OF INTERIOR, SECURITY TRAINING CENTER

Job title : Electrical Construction Manager

Job Description :

- Doing site management on the man power (2 site engineers / 4 foremen / 200 technicians).
- Coordinate with procurement to make sure that all the required material and tools available at site & all the delivery will be on time.
- Coordinate with HR to make sure that all the required manpower available at site as per the manpower plan.
- Attending progress meeting with consultant every week.
- Making internal daily site meeting with electrical team.
- Attending weakly meeting with civil team to update all activity status.
- Coordinate with technical office to make sure that all the required drawing available.
- Contacting with all Stakeholders to know all project requirements.
- Monitoring the cash flow to know the available budget and required billing.
- Preparing the monthly payment.
- Supervising Electrical subcontractors & reviewing subcontractor's payments.
- Making variation orders if needed.
- Following the project plan to avoid any delay & making the recovery plan if needed.
- Monitoring the daily progress at site to make sure that the productivity as per the required rate.
- Studying the SPEC's & BOQ & MTR & MOS & RTI & RCF and all the required documents to make sure that we are working as per client requirement not more not less.

Dates : From Oct. 2015 till Dec. 2016

Employer : Al Arrab Contracting Company (ACC), KSA

Project : KING ABDULLAH BIN ABDELAZZIZ FOR DEVELOPING THE SECURITY LOCATION OF MINISTRY OF INTERIOR

Job title : Electrical Site Engineer

Job Description :

- Manage Site teams.
- Manage Subcontractors and progress report.
- Quality Compliance for the executed work and material delivered to site.
- Follow all modifications, changes, and shop drawings with Technical Office.
- Knowledge of all LC, LV & MV (power, lighting, data/telephone, fire alarm, public address, CCTV, Access control, BMS, Elevator, UPS, Transformer).

- Ability to coordinates with other contractors & consultants Engineers & resolve issues of conflicts.
- Ability to coordinates with foremen/charge with commands respect & confidence.

Dates : From Jan. 2013 till Jun. 2015
Employer : Contrack FM. – Cairo
Project : Commercial International Bank (CIB)
Job title : Facility Engineer
Job Description :

- Manage a Team of Technicians.
- Aware of all part and component of building and doing periodic maintenance.
- Receiving open tickets for a complain or a request from clients and follow to repair and maintain and making sure that client satisfied to close this tickets.
- Aware of all system & machine in the building like: HVAC, Elevator, Plumbing, Water Supply, Fire Fighting, Transformers, UPS, Power, Lighting, Fire Alarm, CCTV, Access Control & Security Systems.
- Record all new and spare parts and making invoices.

Dates : From Sep. 2010 till Dec. 2012
Employer : Elicon Tech. Company, Cairo
Projects :

- National Bank of Egypt (NBE)
- Commercial International Bank (CIB)

Job title : Technical Sales Engineer (Low Current systems)
Job Description :

- CCTV - Access Control - Fire Alarm - Public address.
- Studying BOQs Specification and performing suitable offers.
- Dealing with special brands of light current systems (Honeywell, Texcom, Merlaud, Legrand, Hochiki, Photain).
- Meeting sales targets as set, by establishing his daily and weekly action plan and reports.
- Maintain up-to-date information about the industry news and trends, products and its latest development and its technologies, services and Competitors.
- Increase customers' penetration by regular visits to the Key Accounts at headquarters, sites and any other establishments to follow up statuses, opportunities and needs to be fulfilled.
- Developing and growing long-term relationships with customers.
- Work on maintaining a wide and strong customer platform.
- Manage and interpret customer requirements, through communicating and understanding their needs.
- Provide guidance to technical department and project management of the customers, to ensure integrity of the bidding process.
- Regular follow up of the offer and quotation filling to reach the desired level of customer satisfaction.
- Assist with project management, site meetings, and client liaison whenever necessary.
- Able to convey customer requirements and responding to customer call-out.