

Holds a B. Sc. in Electrical Power Engineering and has over 9 years hands-on experience working in design, technical office, maintenance, procurement and tendering.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 17/06/1988
Gender : Male
Marital Status : Married
Residence : Currently KSA

EDUCATION

: B. Sc. in Electrical Power Engineering, El-Shorouk Academy, 2011

LANGUAGES

Arabic : Native Language
English : Excellent

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD
: Oracle software
: Dialux

TRAINING COURSES AND CERTIFICATIONS

: Revit MEP
: Building information modeling (BIM).
: ETAP
: Ecodial

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From May 2015 till now
Employer : Abdul Ali Al Ajmi Company, KSA
Projects :

- Infrastructure projects (MV network, LV network, street lighting (cable powered & solar type), grounding system and telecommunication network

- Sewage treatment plants STP electrical and instrumentation work
 - Water treatment plants WTP electrical and instrumentation work
 - Airports projects (site work AGL & cabling, interior building electrical & low current work (arrivals and departures areas) and special equipment.
 - Buildings projects (power, lighting, fire alarm, access control, data system, CCTV, BMS system, grounding and lightning system
- Job title** : Senior Electrical Engineer
- Job Description** :
- Technical support for company sites (shop drawing, preparing technical submittals and follow up with the project consultant to meet project requirements (2015 - current).
 - Responsible for electromechanical scope procurement (2016 - 2019).
 - Responsible for studying tenders (electromechanical scope) (2017 - current).
 - Company main clients: Qiddiya, DGDA (the Diriyah Gate Development Authority), SAUDI ARAMCO, Saudi Industrial Property Authority (MODON), General Authority of Civil Aviation (GACA), Dammam Airport Company (DACO), Ministry of housing, Ministry of transportation, Royal Commission for Jubail and Yanbu and Ministry of environment, water & agriculture.
- Dates** : From Apr. 2014 till Feb. 2015
- Employer** : HYATT REGENCY RESORT, Sharm El-Sheikh
- Job title** : Engineering Assistant Manager
- Dates** : From Mar. 2012 till Apr. 2014
- Employer** : STEIGENBERGER NILE PALACE HOTEL, Luxor
- Job title** : Maintenance Engineer (Acting Assistant Chief Engineer)
- Job Description** :
- Handling engineering daily work orders, maintenance orders, putting and handling preventive maintenance (monthly, half-yearly and yearly) plan for hotel's equipment.
 - Responsible for HVAC system (AC split units, air handling units, chillers and BMS system (operation and maintenance).
 - Responsible for steam boilers system (operation & maintenance).
 - Responsible for all kinds of pumps (operation & maintenance) and swimming pools system.
 - Responsible for firefighting system.
 - Responsible for medium voltage stations (11KV/400V), low voltage stations, UPS system, and all electrical panel boards (operation & maintenance).
 - Responsible for diesel generators and ATS panels (operation & maintenance).
 - Responsible for low current system (TV network, CCTV, fire alarm, access control and PAPX).
 - Cooperate with hygiene team to path audits and inspections.
- Dates** : From Nov. 2011 till Feb. 2012
- Employer** : RED SEA MAKADY RESORTS (SUN WING WATER WORLD HOTEL), Hurghada
- Job title** : Duty Engineer

Job Description : Follow up the daily operation and coordinate with the subcontractors during the opening stage of the hotel.