

Holds a B. Sc. in Electrical Engineering and has more than 18 years of professional hands-on experience in the fields of Hotels, Educational Facilities, Hospitals, Offices, Residential and Shopping Centers maintenance.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 16/04/1975
Gender : Male
Marital Status : Married
Residence : Currently Dubai

EDUCATION

: B. Sc. in Electrical Engineering, Helwan University, 2001

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel), Internet
: AutoCAD
: Photoshop

TRAINING COURSES AND CERTIFICATIONS

: FMP (Facility Management Professional).
: SFP (Sustainability Facility Professional).
: Project Management.
: Operation and Maintenance.
: Leadership and Strategy.
: Time and Stress Management.
: Machinery Maintenance.
: HVAC Systems.
: Fire Systems.
: Water pumps maintenance.
: Control Systems HV and LV.

- : Control Panels.
- : Power Cables.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Apr. 2018 till now
Employer : Cruzar LLC
Job title : Maintenance Manager
Job Description : Assign, supervise and oversee the safety and maintenance of the following:

- HVAC Systems (Chilled water networks, Ducting distributions, Chillers, pumps, Cooling Towers, AHU's, Fan Coils, Water and Air Balancing).
- Plumbing Systems (Feeding water networks, Booster pumps, Drainage systems, Lifting stations, Sewage treatment plants (STP) and Desalination Plants).
- Firefighting Systems (Firefighting networks and Fire pump systems including (Electric pumps, Diesel pumps and Jockey pumps plus all interfaces with Fire Alarm Systems).

Dates : From May 2011 till Feb. 2018
Employer : Al Kholi Group (Facilities Management)
Job title : Facility Manager
Job Description :

- Assign, supervise, and oversee the safety and maintenance staff, establish and adjust work assignments to meet production schedules.
- Inspect and identify safety and maintenance needs to develop innovative solutions in alignment with the Department vision.
- Manage work orders through Maintenance programs.
- Ensure that excellent service is being provided to clients.
- Direct maintenance staff in cleaning and maintaining assigned areas, develop quality standards for implementation.
- Maintain inventory order equipment and supplies.
- Ensure that work is completed on time and according to contracted agreement.

Dates : From Jan. 2006 till Feb. 2011
Employer : Four Seasons Hotel – Cairo at First Residence (Hospitality)
Job title : Chief Engineer
Job Description :

- Managing operation and maintenance tasks.
- Planning and anticipating preventive and predictive maintenance plans.
- Coordinating with contractors for job execution.
- Following up on maintenance yearly plan execution.
- Reviewing contractor quotations and workshop DWGS.
- Coordinating with project consultants for renovations and new outlets.
- Supervising and monitoring staff and technicians.

Dates : From Jan. 2000 till Dec. 2005
Employer : BASCO Engineering & Trading (Construction and Fit Outs)

- Projects** : Pre-opening and equipment installation, commissioning of:
- Radisson SAS Hotel – Hurghada, Egypt.
 - Mövenpick Hotels – Hurghada, Egypt.
 - Sun Rise Hotel – Hurghada, Egypt.
 - Harmony Hotel – Hurghada, Egypt.
 - Makady Palace – Hurghada, Egypt.
 - Maliky Resort – Marsa Alam, Egypt.
 - Port Ghaleb Resort – Marsa Alam, Egypt.
 - Travco Resorts – North Coast and Sharm El-Sheikh, Egypt.
- Job title** : Projects Engineer
- Job Description** : Installation, commissioning and testing of:
- HVAC Systems (Chilled water networks, Ducting distributions, Chillers, Chilled water pumps, Cooling Towers, AHU's, Fan Coils, VAV's, Water and Air Balancing).
 - Plumbing Systems (Feeding water networks, Booster pumps, Drainage systems, Lifting stations, Sewage treatment plants (STP) and Desalination Plants).
 - Firefighting Systems (Firefighting networks and Fire pump systems including (Electric pumps, Diesel pumps and Jockey pumps plus all interfaces with Fire Alarm Systems).
 - Swimming pools including heating & cooling systems.
 - Emergency generators.
 - Emergency Lighting Systems (Central Batteries).
 - Electric networks and distribution panels.
 - Kitchen and Laundry Equipment.
 - Elevators and Escalators.
 - Light and Sound systems.