

Holds a B. Sc. in Chemical Engineering and has about 12 years' experience in water treatment field.

## PERSONAL DATA

Nationality : Egyptian  
Birth Date : 02/04/1988  
Gender : Male  
Marital Status : Married  
Residence : Currently KSA

## EDUCATION

: B. Sc. in Chemical Engineering, Cairo University, 2010

## LANGUAGES

Arabic : Native Language  
English : Very Good

## COMPUTER SKILLS

: Windows, MS Office, Internet  
: Primavera, CAD 2D, R.O designing programs

## TRAINING COURSES AND CERTIFICATIONS

: Project Management Professional (PMP) course.  
: OS&H course according to OSHA standards.  
: Summer trainings at:

- Egyptian Natural Gas Co. (2007).
- Belayim Petroleum Co. (2008).
- Suez Oil Co. (2008).
- Rashid Petroleum Co. (2009).

## CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From Nov. 2022 till now  
**Employer** : Aljazea Head Office in Riyadh, KSA  
**Job title** : Project Control Engineer  
**Job Description** : Study, design and pricing tenders with NWC and NHC.

**Dates** : From Nov. 2021 till Nov. 2022  
**Employer** : Ministry of Housing  
**Project** : Alehsaa for 800mm GRP pipe connection Project  
**Job title** : PM

**Dates** : From Jun. 2021 till Oct. 2021  
**Employer** : NWC  
**Project** : Almadena Almunawara for Esal project  
**Job title** : PM

**Dates** : From Jan. 2020 till Jun. 2021  
**Project** : Almajma'ah water treatment plant, KSA  
**Job title** : O&M Manager  
**Job Description** :

- Managing and operating water treatment plant with a capacity of 15000 cubic meters per day.
- Doing lab test, reporting to the client and to our head office, contacting with suppliers.

**Dates** : From Jan. 2019 till Dec. 2019  
**Employer** : Aljazea Office in Riyadh, KSA  
**Job title** : Project Control Engineer  
**Job Description** : Studying tenders, rechecking the design of the tendered projects, contacting with suppliers and getting offers.

**Dates** : From Oct. 2016 till Jan. 2019  
**Employer** : Royal Commission for Jubail, KSA  
**Job title** : Project Manager  
**Job Description** : PM with RC at STP 8800 cubic meter per day in an EPC contract with 1M safe man hours certificate from RC.

**Dates** : From May 2015 till Jun. 2016  
**Employer** : Aljazea Contracting Co. in Riyadh, KSA  
**Job title** : Process Engineer  
**Job Description** : Responsible for mechanical design for Almajma'ah water treatment plant with capacity of 15000 cubic meters per day and Sabia STP with a capacity of 44000 cubic meters per day dealing with a lot of suppliers in every single mechanical component in both STP and R.O plants pumps, scrubbers, screens, chlorination systems, membranes, filters, air blowers, diffusers, pipes fittings, GLS tanks and so on. Also, studying contracts and dealing with banks through opening L/C for suppliers and subcontractors.

**Dates** : From Jan. 2013 till Feb. 2015  
**Employer** : Wabra Est. for water treatment in Riyadh, KSA  
**Job title** : Project Coordinator  
**Job Description** :

- Responsible for about 150 water treatment units around the kingdom which Serving hemodialysis units at hospitals.

- Also, I got high experience in designing, installing, and troubleshooting water treatment plants with different capacities also got experience in studying tenders and contracts.

**Dates** : From Dec. 2011 till Jan. 2013  
**Employer** : The Holding Company for drinking water and wastewater, Egypt  
**Job title** : Operations Engineer  
**Job Description** : Responsible for operating and maintenance in waste water treatment plants with different capacities and technologies.

**Dates** : From Nov. 2010 till Dec. 2011  
**Employer** : Porcelina Factory in Damietta City, Egypt  
**Job Description** : Shift Operator Engineer, responsible for the production line starting from the raw material till reaching to the final product.

**Field of experience** : Starting from Operations Engineer, Process Engineer, PM with Royal Commission for Jubail - KSA, then O&M Manager for Almajma'ah water treatment plant - KSA, PM for Esal Project with NWC at Almadena Almunawara, then PM with Ministry of Housing, KSA for GRP pipe connection.