

Holds a B. Sc. in Chemistry & Botany and has about 17 years experience working as Chemist in Water and Wastewater Treatment Plants.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/10/1983
Gender : Male
Marital Status : Married
Residence : Currently KSA

EDUCATION

: B. Sc. in Chemistry & Botany, Zagazig University, 2005

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet

TRAINING COURSES AND CERTIFICATIONS

: Project Management Professional (PMP) — Project Management Institute (PMI) (Jan. 2022 – Oct. 2022).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Nov. 2021 till now
Employer : THABAT COMPANY, RIYAD - Saudi Arabia
Project : RIYADH - Al-Kharj Road Wastewater Treatment Plant (phase 3), 200,000 m3/d
Job title : Operation & Maintenance Manager

Dates : From Aug. 2017 till Oct. 2021
Employer : Tanami Albelad Company, Jazan City - Saudi Arabia
Project : Jazan City Wastewater Treatment
Job title : Plant Manager

Dates : From Apr. 2015 till Apr. 2017
Employer : Dar Albenaa Company, Riyadh City - Saudi Arabia
Project : Saudi Arabian National Guard Airport at Riyadh City
Job title : Water and Wastewater Plant Manager

Dates : From Sep. 2013 till Sep. 2014
Employer : Sraco Company, Dammam City - Saudi Arabia
Project : The King Abdullah Residential City at Al Ahsaa City
Job title : Senior Water and Wastewater Process Engineer (RO & STP)

Dates : From Sep. 2010 till Aug. 2013
Employer : Sraco Company, Dammam City - Saudi Arabia
Project : Al-Kafji City Wastewater Treatment Plant
Job title : Wastewater Process Engineer & Laboratory Manager

Dates : From Sep. 2007 till May 2010
Employer : Rawi Factory, Dammam City - Saudi Arabia
Project : Rawi Factory for bottled water
Job title : Chemist, Microbiologist, then Quality Control Laboratory Manager

Dates : From Jan. 2006 till Aug. 2007
Employer : COVERTINA Company for food industry, 10th of Ramadan, Egypt
Job title : Chemist & Microbiologist

Field of experience :

- Management & Technical Support for RO & STP Projects.
- Solve Troubleshooting & issues of RO & STP.
- Studying the Costs of water and Wastewater Operation and Maintenance Plants Tenders.
- Preparing the technical and the competitive financial offer for new tender.
- Principle design RO & STP.
- Studying many references at water science field as Metcalf & Eddy, wastewater engineering treatment and reuse, 5th edition.
- Reverse osmosis industrial applications and processes.
- Handbook of water and wastewater treatment plant operation, second edition.
- Standard methods for examination water and wastewater, 23rd edition.
- Water and wastewater engineering design principles and practice second edition.