

Holds a B. Sc. in Agricultural Engineering and has over 9 years of experience in construction management of mechanical and piping projects.

PERSONAL DATA

Nationality : Egyptian
Gender : Male
Marital Status : Married
Residence : Behira

EDUCATION

: B. Sc. in Agricultural Engineering, Alexandria University, 2015

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

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

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Apr. 2025 till Sep. 2025
Employer : [EGYPTROL](http://www.egyptrol.com)
Project : Sphinx Glass Factory (Demolition and installation of new piping systems)

Dates : From Jun. 2024 till Mar. 2025
Employer : Al Hashemiah International Contracting Company
Project : El-Nasr for Fertilizer & Chemical Industries (Demolition and installation of new piping systems)

Dates : From Jun. 2023 till May 2024
Employer : Al Hashemiah International Contracting Company
Project : Mostakbal Misr Axis Pipelines Project - 11 Pipelines (100")

Dates : From Jan. 2023 till Jun. 2023
Employer : Al Hashemiah International Contracting Company

Project	:	El-Sewedy Infrastructure (Fabrication)
Dates	:	From Jan. 2022 till Jan. 2023
Employer	:	Al Hashemiah International Contracting Company
Project	:	EEl South Dabaa Axis Pipelines Project - 8 Pipelines (100")
Dates	:	From Jun. 2021 till Jan. 2022
Employer	:	Al Hashemiah International Contracting Company
Project	:	EEl South Dabaa Axis Pipelines Project - 10 Pipelines (88")
Dates	:	From Aug. 2018 till Jun. 2021
Employer	:	Al Hashemiah International Contracting Company with Energy China (JPECC 1)
Project	:	Cairo West Supercritical Thermal Power Plant 650MW
Dates	:	From Jun. 2017 till Aug. 2018
Employer	:	Hassan Allam Holding Company
Project	:	President Palace (New Alamein)
Dates	:	From May 2017 till Jun. 2018
Employer	:	Al-Hashemiah International Contracting Company with IREM
Project	:	Burullus Combined Cycle Power Plant 4800MW
Job Description	:	• Supervised piping installation activities as per project drawings and specifications. • Reviewed isometrics, P&IDs, line list, and material specifications before execution. • Monitored fabrication, welding, fit-up and erection of piping systems. • Conducted site inspections and witnessed hydrostatic and pneumatic tests. • Coordinated with QA/QC, design and construction teams to ensure code compliance. • Prepared method statements, installation procedures and as-built documentation. • Ensured material availability and coordinated site requirements. • Maintained strict adherence to HSE standards during all site activities. • Collaborated with multidisciplinary teams to resolve site issues and avoid clashes.