



AHMED ABDELRAHAMAN GENEDY

Date of birth: 10/11/1993 | **Nationality:** Egyptian | **Gender:** Male | **Phone number:** (+966) 590700883 (Work) | **Email address:** genedy404@gmail.com | **LinkedIn:** [linkedin.com/in/ahmed-genedy-3008891a4](https://www.linkedin.com/in/ahmed-genedy-3008891a4) | **WhatsApp Messenger:** +20 10 00870140

ABOUT ME

I have experience in maintenance engineering, with a focus on problem solving. I am a hardworking individual with great attention to detail. I employ scientific and mathematical principles to design and develop mechanical systems. Working with engineering teams, they may create blueprints, develop systems, coordinate production teams, manage the projects and conduct quality assurance on all completed projects. I am confident I can make a positive contribution to any engineering team.

WORK EXPERIENCE

CURRENT Saudi Arabia

MECHANICAL PROJECT MANAGER

- Almajwal construction company Jan 2022 - Present

Supervising and following up on all operations and maintenance work for water purification plants (preventive maintenance and correction). Monitoring the quality and efficiency of the project sites and arranging and coordinating with the responsible authorities during the implementation of all works. Ensuring the implementation of all safety, security and occupational health instructions. Working to increase the efficiency of the work team and better coordination and continuous striving to provide the best results. Helping to provide solutions to raise the efficiency and sustainability of sites and maintain a clean, healthy and productive work environment. Ensuring that timelines, budgets, and resources are effectively managed. This involves coordinating with various stakeholders, including contractors, consultants, government agencies, and community representatives.

Certified by the Saudi Council of Engineers as a Mechanical Engineer

Certified by National Water Company as a Project Manager

- SIA systems (Utility Engineer) Jan 2021 - Jan 2022

Provide guidance to contractors regarding schedule, procedures, scope of work and other information requirements. Plan and organize monitoring of contractor's activities. Review activities of subordinates to ensure field operations are adequately monitored and all necessary tests and inspections are conducted.

- Daltex Co (Maintenance Engineer "Agricultural Industries ") Mars 2020 - Jan 2021

Evaluate and troubleshoot equipment performance and mechanical problems. Evaluate new technologies and alternatives for equipment repair and come up with the optimum decision. Manage equipment repairs, upgrades and complex installations utilizing inhouse resources or contractor services.

EDUCATION AND TRAINING

cairo, Egypt

BACHELOR 'S MECHANICAL ENGINEERING ZAGAZIG UNIVERSITY

Graduation Project : Study the efficiency of Radiators for Combustion Engines and increase the efficiency Graduation Project Degree : Excellent (95%) . July 2018

- Training

- MCV Ghabour , Obour Workshop 2017
- Railway station Zagazig 2016
- Water station Zagazig 2015

- Courses

- HVAC Design Systems (EGY CET). Software's programs : HAP , AUTOCAD, General Grade : Excellent Sept 2017 - Nov 2017
- Data Science (Egypt FWD) July 2021 - Oct 2021
- Future Robots (Edx) Nov 2022 - Jan 2023
- solid works (Edx) Mar 2023 - Jul 2023

● **DIGITAL SKILLS**

Microsoft Office | Microsoft Powerpoint | Solid Works Solid Edge AutoCad | • Revit (Beginner) | Capable of organizing and prioritizing workloads and delegating responsibilities to others | Good intercultural communication | Financial Management & Valuations

● **LANGUAGE SKILLS**

Mother tongue(s): **ARABIC**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	B2	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **DRIVING LICENCE**

Driving Licence: B | 04/02/2024 – 10/12/2028