

Abdallah Marzouk Abdelati

Agriculture Engineer



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About Me

- Date of birth: 06/11/2002

- Nationality: Egyptian

Agricultural Engineer with a Bachelor of Science in Agriculture from Al-Azhar University (2024), experienced in managing irrigation and fertilization systems for date palm and olive trees, optimizing irrigation networks, and enhancing agricultural operations. Served as Assistant Site Manager in the "One and a Half Million Acres" project in Siwa, demonstrating leadership skills and problem-solving abilities. Additionally, I have experience in teaching chemistry and biology, managing an online educational academy, and holding multiple certifications in advanced computer skills (ICDL), English language proficiency, first aid, chemical water treatment, and food safety and quality. Skilled in data analysis and agricultural project planning with a strong commitment to sustainable agricultural practices. Also holds a private driving license and is capable of driving vehicles.

Professional Experience

Assistant Site Manager and Agricultural Engineer

"One and a Half Million Acres" Project - Al-Ashraf Group, Siwa

(August 2023 – 2024)

- Managed irrigation and fertilization systems for date palm and olive trees.
- Supervised and optimized the performance of irrigation networks.
- Ensured workflow efficiency and compliance with agricultural standards.
- Acted as Site Manager in their absence, showcasing leadership and decision-making skills.

Chemistry and Biology Instructor
Online Educational Academy
(2020 – 2024)

- Taught chemistry and biology to high school students.
- Developed educational content and delivered interactive online lessons.
- Assessed student progress and provided constructive feedback to enhance academic performance.

Trainee – Chemical Water Treatment
[Institution Name], 2023

- Gained practical experience in applying chemical techniques for water treatment and purification, ensuring quality standards compliance.

Trainee – Food Safety and Quality
[Institution Name], 2023

- Learned principles of food safety and applied quality standards in food production and distribution.
- Acquired knowledge of food safety management systems such as HACCP and ISO 22000.

Education

2021 - 2024

Bachelor of Agricultural Sciences from Al-Azhar University

Skills

Technical:

- Irrigation network optimization
- Data analysis in agriculture
- Chemical water treatment
- Food safety and quality management
- Advanced computer proficiency (ICDL)

Managerial:

- Leadership and team management
- Project planning and crisis management
- Workflow improvement

Other:

- First aid and emergency response
- Teaching and training capabilities
- Driving vehicles (holder of a private driving license)

Languages

- **Arabic** (native)
- **English** (advanced level)

Certifications

- First Aid Course Certificate – *[Syndicate of Scientific Professions]*, 2024.
- Certified Paramedic Card from Middle East Paramedics, 2024.
- Chemical Water Treatment Certificate – *[Global for Science and Knowledge and The Nile For Pharmaceuticals & Chemical Industries]*, 2024.
- Food Safety and Quality Certificate – 2024, 2022.
- Advanced Computer Skills (ICDL) – Cairo University, 2024.
- Agricultural Irrigation Networks Optimization Workshop, 2023.
- Advanced English Proficiency – Cairo University, 2024.
- Data Analysis in Agriculture (Online Course), 2024.
- Leadership and Team Management in Agricultural Projects Training, 2023.

Reference

Available upon request

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