

Bassel Aljohani

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Objective

A highly motivated and committed graduate seeking an entry-level position in a professional work environment. I am eager to learn, take on responsibilities, and contribute to the success of the team. My goal is to apply my skills in analysis, problem-solving, and organization while continuing to grow both professionally and personally.

Experience

Volunteering Team Leader, *Association Diafat Almadina for Hajj and Umrah – Madinah* 05/2025 – 07/2025

- Led a team of volunteers to support pilgrims and coordinate field operations during Hajj.
- Managed task assignments, schedules, and issue resolution under pressure.
- Developed leadership, communication, and crisis-handling skills.

Graduation Project: Hydrogen Production Using PEC Technology, 09/2024 – 12/2024

Islamic University of Madinah – Research Lab

- Simulated solar hydrogen production using CHI Instruments and chemical solutions.
- Prepared test samples, conducted experiments, and analyzed lab results.
- Gained practical experience with PEC devices, lab safety, and research methodology.

Industrial Training – NDT Level II, *Rawabi Industry Service Co. (RISAL) – Al Khobar* 06/2024 – 08/2024

- Observed and reported on field inspections using NDT methods.
- Learned basics of Radiographic Testing, Magnetic Particle Testing, and Ultrasonic Testing.
- Documented findings and understood safety protocols and inspection workflows.

Education

Bachelor of Science in Physics, *Islamic University in Madinah* 08/2020 – 06/2025

Courses And Certifications

Volunteer Team Leader, – *Diafat Almadina for Hajj and Umrah -*

Risk Management in Volunteer Teams, – *Ministry of Hajj and Umrah -*

Water Quality & Desalination Analysis (MEWA / GSO Standards), – *Science Company – 60 hours*

Standards of quality and techniques of water and its laboratory measurements certificate of completion,
– *Science Company – 60 hours*

NDT Level II Certification, – *Rawabi Industry Service Co. – 144 hours*

ISO/IEC 17025:2017 – Competence of Testing & Calibration Labs, – *Science Company – 60 hours*

Skills

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| • Communication | • Listening |
| • Teamwork | • Learning and Research |
| • Management | • Planning and organization |
| • Analytical thinking | • Computer Skills |
| • Artificial intelligence | • Microsoft Office (Excel – Word – PowerPoint) |

Languages

Arabic
Native

English
Conversational