

Mobile: +962 790931672 | Email: majdisaja40@gmail.com | LinkedIn: Saja majdi | Amman-Jordan

Profile Summary

Recent chemical engineering graduate with hands-on experience in quality assurance at a leading pharmaceutical company. Possesses strong innovation and problem-solving skills, proficiency in computer applications, and effective time management. Seeking to leverage my expertise and contribute positively to a professional work environment.

Work Experience

Hikma Pharmaceuticals

Quality Assurance Trainee • Jul 2024 – Aug 2024

- Completed comprehensive training in Quality Assurance (QA), focusing on operational files, documentation, and label management.
- Handled Batch Records and ensured accurate documentation for product traceability.
- Maintained strict compliance with safety protocols and Good Manufacturing Practices (GMP) standards.
- Gained cross-functional exposure through rotations in key departments, including Safety, Quality Control, and Validation, enhancing understanding of integrated operations.

Education

Bachelor of Chemical Engineering

FACULTY OF ENGINEERING TECHNOLOGY - AL-BALQA APPLIED UNIVERSITY, JORDAN 2020 - Jan 2025

Courses

Good Manufacturing Practices (GMP)

Greenovia (12 Hours)

ISO 9001:2015 (Quality Management Systems)

Jordan Engineers Association (12 Hours)

ISO 45001:2015 (Occupational Health & Safety)

Greenovia (2 Hours)

HACCP (Food Safety System)

Alison Certification

ISO 14001:2015 (Environmental Management Systems)

University Workshop

Wastewater Treatment

University Courses

Intellectual Property (IP) in the Pharmaceutical Industry

Jordan Engineers Association (2 Hours)

Quality Assurance & Quality Control (QA/QC)

Jordan Engineers Association (2 Hours)

Good Laboratory Practices (GLP)

Jordan Engineers Association (2 Hours)

Technical Skills

- Data Analysis
- AutoCAD (Basic Proficiency)
- AI Tools
- Process Simulation Software(e.g., DWISM– Introductory Knowledge)
- MS Office (Excel,Word, PowerPoint, etc.)
- Laboratory Techniques and Instrumentation (Academic Training)
- Basic Knowledge of Chemical ProcessDesign and SafetyStandards

Soft Skills

- Teamwork
- Communication
- Problem-Solving
- Time Management
- Attentionto Detail

Projects

Graduation project

Combined chemicalcoagulation and solarpowered continuous electrocoagulation processesto treat organic pollutants.

In this project, we developed a sustainable methodto treat organicpollutants in industrial wastewater by integrating solar- powered electrocoagulation with chemical coagulation, improving energy efficiency and reducing costs

Languages

Arabic: Native speaker

English: Excellent