

Personal Details:

Name : Jehan Mahmoud Majdalawi
Material status : Single
Date of Birth : 06/01/1997
Nationality : Jordanian

Visa Status : (UAE) Working Visa
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**Key Potentials:**

Analytical skills with good communication skills, problems solving and decision making.

Self and quick learning capabilities and highly motivated with ability to work as a team member or independent to meet deadlines.

Presentation skills.

Qualifications and Skills:

- Ability to work on Oracle Netsuit.
- Knowledge in Stock taking and store keeping .
- Knowledge of raw materials and COA Reports.
- Knowledge to handle day to day documentation.

Professional Experience:**Ghannam Industries (July 2020- Present)**

- Working as a Chemical Engineer (R&D), the work profile is to handle the development of new products and related formulations. Also, Quality assurance of production batches and a knowledge of production (Assistant of Production Manager).

Education:

Bachelor Degree of Chemical Engineering at
Al Balqa Applied University, Amman, Jordan (2015-2020)

Field Training:

Jordan Atomic Energy Commission (JAEC):

Responsibilities: Preparation and dilution of environmental samples (soil, water) and analyzing it by using ICP-MS device, basics of analysis by using ICP-MS device, calibration of balances and digital pipets, basics of quality control in chemical and physical labs

Certificates:

- Introduction to Safe Pharmaceutical Processes
- ISO 22000:2018 Food Safety Management Standard
- Testing and Calibration Laboratories Standards ISO/IEC 17025:2017

Work Shop:

- Public Participation in Environmental Decision.
- Public health and safety.

Aptitude and Skills:

- Languages: Arabic (Mother tongue) and English.
- Computer Literacy: Microsoft office
- polymath

Bachelor Degree of Chemical Engineering 2020, With average **2.88** out of **4**

Major Courses:

1. Chemistry
2. Analytical chemistry
3. Organic chemistry
4. Principles of chemical engineering
5. Thermodynamics
6. Heat transfer
7. Mass transfer
8. Fluid mechanics
9. Physical chemistry
10. Chemical reaction engineering
11. Pharmaceutical industries
12. Calculus 1&2
13. Applied mathematics
14. Technology of chemical industries 1&2
15. Environmental engineering
16. Petroleum engineering
17. Special topics in chemical engineering (Polymers)

Graduation Project:

Preparations of thermal Nano fluid and use it to increase the efficiency of solar cells.

Design a thermal conductivity meter to determine the thermal conductivity (k).

Presentation about solid waste.