

---

# Ala'a Yahya Abu-Kamees

## Chemical Technology Industrial

Jordan

Amman, Almuqabilin

(962) 780447027

alaayahya784@gmail.com

I am an enthusiastic and goal-oriented person with a bachelor's degree in Chemical Technology Industrial. I have excellent chemical analysis skills and am excited to learn, gain experience, and continually develop myself. I am seeking a challenging job to apply my abilities and skills in the real world.

## EXPERIENCE

### **Dar Al dawa Development and Investment CO.,Naour-TRAINEE IN QUALITY CONTROL,**

Jul 2021 - Oct 2021

I was an intern at Dar Al Dawaa in the quality control department in raw materials and finished product

- I have been trained on the daily calibration of the physical examination equipment.
- Trained on physical analysis.
- Trained on chemical analysis.
- Trained on the use of devices: HPLC , UV-spectrometer , dissolution tester.
- Trained in the QC department.

### **Jordan paramedic society, Amman - Data analysis**

Jan 2022 - Mar 2022

- Data entry in the Jordanian ambulance association within the epidemiological investigation teams for COVID 19.

### **Ministry of Education, Amman -Chemistry and science teacher**

Feb 2023 - June 2023

- Provide feedback based on workload and classroom behavior.
- Organize classroom lectures and coursework.

### **GasNas, Amman - customer service representative**

Sep 2023 - June 2024

- Communicating with customers to confirm their orders.
- Communicating with customers to receive any feedback or complaints.
- Using Microsoft programs to input information and details.

---

## **King Hussein Cancer Center - Medical Laboratories, Amman -**

*Volunteer*

Apr 2024 - July 2024

- Proficient in conducting examinations in a pathology laboratory.
- Archiving and data entry.
- Report writing and administrative support.

## **EDUCATION**

### **AL-Tafila technical university , Al-Tafila -BACHELOR**

Feb 2018 - Seb 2021

BACHELOR OF Chemical technology industrial

Good GPA

## **SKILLS**

- Experience in dealing with chromatographic analysis devices such as HPLC.
- Work in accordance with GMP guidelines and general safety procedures.
- Very good Microsoft office skills (Excel, Word, Power Point)
- Excellent analytical and problem-solving skills with keen attention to detail.
- Effective communication and interpersonal skills with the ability to work collaboratively in a team environment.
- improvements and implementing quality initiatives.
- Ability to prioritize tasks, manage multiple projects simultaneously, manage time and meet tight deadlines.
- Ability to work with the shift system.