



Personal Information



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Saudi Arabia - Jeddah



Khaldoon S. Al-jarrah

Personal Profile

- ❖ **Marital status** : Marred
- ❖ **Nationality** : Jordanian
- ❖ **Birth date** : 16 Aug, 1994
- ❖ **Place of Birth** : Jordan -Irbid
- ❖ **Gender** : Male



SUMMARY

I hope to join a dynamic and self-respecting organization with the possibility to grow in the future and share new ideas. I would like to work in a stable company with an encouraging work environment, which will help me develop my skills to become a distinguished software engineer.



EDUCATION

❖ University

Jordan University of Science and Technology

❖ Faculty

Information technology and Computer

❖ Major Subject

Software Engineering on October.2019



SKILLS

- ❖ Ready for working independently or a part of team work.
- ❖ Good communication skills.
- ❖ Highly motivated.
- ❖ Ability to adapt to new environments.
- ❖ Ability to work under pressure for long time.
- ❖ Organized and applying time management.

Khaldoon Al-jarrah

Software Engineer, Technical Support Engineer,
IT Engineer, Systems Engineer, Social Media
Specialist.



Technical Skills

❖ Programming

C++, OOP, HTML, CSS, SQL,
Java Script, JQuery, Bootstrap.

❖ Mobile Application Development

Android, Swift.

❖ Design

Adobe Photoshop, SketchUp
Pro, 3D Design, Photoshop and
Design App.

❖ Technical Support

Hardware, Network, Windows,
Linux, MS. Office, Office 365,
etc...

LANGUAGES

❖ **Arabic** : Mother Tongue.

❖ **English** : Good.



CERTIFICATIONS

Scope	Course Name	From	Date	Place
Artificial Intelligence (AI)	The Future of Artificial Intelligence	Udemy	July, 2022	Online
Cyber Security	2022 Beginner's guide to Cyber Security	Udemy	July, 2022	Online
	Ethical Hacking	Edraak Educational Platform	Oct, 2022	Online
Digital Marketing	Futuristic Digital Marketing	Udemy	July, 2022	Online
Computer Networks	Computer Network and Information Security	Maarif Educational Platform	July, 2022	Online
	CCNA Routing and Switching	Maarif Educational Platform	July, 2022	Online
Projects Management	Project Management For Life	Edraak Educational Platform	Oct, 2022	Online
	Agile Project Management	Profile Educational Platform	Oct, 2022	Online
Artificial Intelligence Data Analysis	AIDA Iot and Hystrix Platform	Field Monitoring System Engineering Company	Feb, 2024	Italy
Alarm Systems	Installation, deployment, configuration and maintenance DIGITEX brand	Digitex Company	Feb, 2024	Poland



EXPERIENCES

❖ Counterfeit Combat Technology Company.

- **Jordan - Irbid**
- **Android developer, From June 2019 to September 2019**
- I trained in the Counterfeit Combat Technology Company as android developer.

❖ Line Kuwait Company.

- **Jordan - Amman**
- **iOS Developer, From October 2019 to December 2019**
- I trained at Line Kuwait Company as iOS developer.

❖ Al-Riyadh for Electrical Devices Company.

- **Jordan - Irbid**
- **Technical Support Engineer, From July 2020 to March 2022**
- I worked at Al-Riyadh for Electrical Devices as a technical support engineer, in addition to this work I worked as a social media specialist.

❖ TechnoFalak Contracting Company.

- **Saudi Arabia - Jeddah**
- **IT (Systems Engineer), From April 2022 to Date**
- I'm currently working at Technofalak Monitoring & Early Alarm Company as Information Technology System Engineer.
- These are **Geotechnical Systems** including: Siren Alarm System, Flooding Alarm Systems, Environmental Monitoring Systems, Geotechnical Monitoring Instrumentation, and Surveillance Camera Systems.



REFERENCE PROJECTS

No.	Location	Project	Work Description
01	Saudi Arabia All Regions	<ul style="list-style-type: none">Supply and installation of a warning system on dams in various regions of the Kingdom.Ministry of Environment, Water and Agriculture	Installation geotechnical monitoring systems and flood early warning system (siren alarm system, flooding alarm systems).
02	Saudi Arabia Jeddah	<ul style="list-style-type: none">Shoaiba Power and Desalination PlantAlosaimi Contracting Company	Installation geotechnical monitoring system (measurements of vibration at various distance while carrying out vibro – compact project to improve soil).
03	Saudi Arabia Makkah	<ul style="list-style-type: none">Masjid Al-Haram Expansion Project.Consultancy Services for the Rock Cutting Excavations works.Saudi Binladin Group	Installation geotechnical monitoring systems (measurements vibration and inclinations and Settlement Gauges at different distances during the blasting process).
04	Saudi Arabia Riyadh	<ul style="list-style-type: none">Riyadh SEDRA Project Site.Soil Compacting TestROSHN Group	Installation geotechnical monitoring system (measurements of vibration at various distance while carrying out vibro – compact project to improve soil).

❖ Through my work as (IT Systems Engineer) my tasks are:

- Installation, Configuring, Monitoring, Troubleshooting systems, each system works with a different software from the other.
- Connecting these systems to the company server (cloud server).
- Monitor and follow up the readings of these systems to ensure the accuracy of their operation. Whether it's remotely or on the job site. Because these are sensitive systems that must be followed.
- Preparing reports in which the devices are described, the method of operation, the method of use, the appropriate environment for their installation, and the final results of the readings of the devices to obtain correct and accurate results.
- In addition to technical Support (Hardware), IT Administrator (Company Website, Emails...,etc).