



Yazan jamal abuhammad

Civil Engineer

Jordan - aqaba
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Overview	Civil engineer with very good knowledge of safety coordinating, monitoring and documenting , AutoCAD design, analysis ,drawing Planning, Production , airport runway ,Demand planning , project management , Quantity Surveying Professional in Using Windows, Office Suite Computer skills (Word, Excel, Power point Having the desire and motivation to work with time management skills ,ability to work under any conditions, be a good team player and a good communicator.
Objective	To acquire a position that will help me learn, obtain new experience, and challenge my skills in civil Engineering.
Personal Information	<ul style="list-style-type: none">- Nationality :Jordanian.- Place of Birth :Amman.-Date of Birth :April 01th1997.Marital status : Single.
Education	<ul style="list-style-type: none">- 2017– 2021 Al-Hussein Bin Talal University (Ma'an – Jordan) Bachelor of civil Engineering.- 2014 – 2015 king Abdullah II for excellence school (Aqaba) - High school with Overall grade (87.8)
Work and Experience	
Jun. 2022 – nov. 2022	<ul style="list-style-type: none">• Albahith office (on going)• Design engineer
nov.2021 – may. 2022	<ul style="list-style-type: none">• Aqaba Development Corporation"King Hussein Airport Expansion Project"• - Site engineer,
Jun. 2021 – Sep. 2021	<ul style="list-style-type: none">• Albahith office (Trainee)- Construction , design, drawing , analysis
Training Courses	
1	Public safety supervisor role consisting of 270 training hours at Jordan Engineers Association
2	AutoCAD design consisting of 30 training hours at Jordanian Engineers Association.
3	Quantity Surveying and specification consisting of 30 training hours at Jordan Engineers Association
4	Project management PMI consisting of 15 training hours
5	Risk assessment consisting of 24 training hours at Jordan Engineers Association
6	Energy efficiency & sustainable solution for new & existing buildings(HVAC & PV Systems) consisting of 3 training hours at Jordanian Engineers Association.
Sep.2020 - May.2021	<ul style="list-style-type: none">• Graduation Project structure " Analysis and design Approaches for a Four storey residential building" <p>The Graduation Project consist of two semesters along one year:</p> <ul style="list-style-type: none">- Project 1; foundation design- Project 2; pass through several steps; planning, design, organizing, analysis and production, and experimental results.
Languages	<ul style="list-style-type: none">- English Good speaking, Reading & Writing. English is the study language in my department.- Arabic 'mother tongue'.
Skills	<ul style="list-style-type: none">- flexibility- reduce risk, obtain insight into how buildings will perform using Revit- Solving equations and programming using MATLAB.- PROKON ETABS and SAP- Design 2D,3D& Simulation (CAD/CAM) using Autodesk Inventor.- Professional in Using Windows, Office Suite Computer skills(word, excel, power point ,access).- Valid Driving License since2019.- Powerful Internet search, and study analysis.- Communication skills.- strong teamworking skills- Negotiation skills- Active listening- accuracy and attention to detail

