

Curriculum Vitae (C.V)

Eng. Angham Ayman Al -Nusirat

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Personal Information

- Name **Angham Ayman Ali Al-Nusirat.**
- Birth Place & Date: **Jordan – June 19th, 1994**
- Nationality: **Jordanian.**
- Gender: **Female.**
- Marital status: **Married.**
- Driving Licence: **Jordanian / clean.**
- Address: **Amman/ Jordan.**

Educational Background

- **MSC in Engineering Project Management**, Irbid, Jordan, 2020-2023
Grade: Excellent. GPA: (86.1). Gradation year: 2023
Thesis title: Monitoring and Managing Resources in Construction Sites using a UAV (Drone)
/ Image-Processing / point cloud (3D) Model
- **B.S.C in Civil Engineering**, Irbid, Jordan, 2012-2017.
Grade: Very Good. GPA: (78.1 %). Graduation year: 2017
- **Jordanian high school certificate:** Irbid, Jordan, 2012.
Evaluation: (85.9 %). Graduation year: 2012

Work Experiences :

- **March 2024 -Present : lecturer in civil engineering college**
 - **Courses experience : Statics, Dynamics, Intermediate analysis and Strength of materials.**
- **October 2017 – March 2024 : Supervisor of Civil Engineering Laboratories at Jadara University**

* Working Responsibilities:

- Materials testing perform such as: [Soil, Aggregate, Asphalt, Concrete, And Water]

- Ability to use Geomatic instruments such as (level, Theodolite, Total Station, GIS, and Laser Scanner)
 - Teaching all civil engineering laboratories: (Geomatics, Soil, Highway, Hydraulic, Constructions, and Sanitary) and being able to use all machines and devices related to them.
 - Applying modern technology in student teaching such as Microsoft Teams, and Zoom and making online virtual labs for some courses.
- **July 2016 - January 2017: Trainee site engineer at Asfar contracting company – Irbid, Project: House building / Irbid – Jordan**

Training Courses Certification :

- AUTOCAD 2D certificate.
- An Introduction of Construction Practice – 10 hours.
- Total Station certificate – 24 hours.
- Training of trainers (TOT) certificate – 30 hours.

Personal & Software Skills :

- Ability to deal with and draw structural drawings using AUTOCAD – 2D.
- Able to analyze an aerial image by using some software like (Pix4D and ArcMap)
- Able to analyze point cloud 3D models by using software like (Civil 3D, ArcScene, and Recap)
- Computer skills and reports typing and preparing using Microsoft Office and Tabulate the site quantity and compute it using Excels equations.
- Ability to work hard, to work in a team.
- Good in writing, reading, and speaking English.
- Excellent in Arabic writing (stories and articles writing).