



Yasser Hamid Mohammed Ali

Architect

My Contact

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📍 Al-Yarmouk, Baghdad, Iraq

Education Background

- University of Baghdad, College of Engineering
Bachelor of Science in Architectural Engineering
Completed in 2013
- The University of Sheffield, School of Architecture
Master of Science in Digital Architecture and Design
Completed in 2018

Software Skills

- AutoCAD
- 3Ds Max
- Revit
- Adobe Photoshop
- Adobe Lightroom
- Rhino and Grasshopper
- Dynamo
- Arduino
- Unity (General Use)
- Unity for Architectural Visualization
- C# language with Unity
- ENVI-met
- Python for Data Visualization
- V-Ray
- Microsoft Word
- Microsoft PowerPoint

Other Skills

- Sketching
- Freehand Drawing
- Rendering
- Model Making
- Laser Cutting
- 3D Printing

About Me

Dedicated and detail-oriented Architect. Eager to utilize the most up-to-date software tools to level up the output quality. Interested in incorporating Coding skills for the purpose of coming out with multiple design options that serve different needs for different clients. Deeply passionate, appreciative of architecture and always aspiring to be amongst those who create the changing skylines of the cities.

Professional Experience

- Graduated from Department of Architectural Engineering, College of Engineering, University of Baghdad in 15/7/2013.
- Worked at (A.M.Tech) private architectural design firm from 1/8/2013 to 31/12/2013.
- Worked at Consulting Engineering Bureau (CEB), College of Engineering, University of Baghdad from 2/1/2014 to 31/6/2014.
- Worked in a private architectural firm in Amman, Jordan from 15/8/2014 to 1/2/2015
- Attended a training course in (Autodesk Revit) in March 2015.
- In the academic year 2015–2016, I joined the teaching staff of the (Revit Course–3rd year classes) and (3Ds Max Course - 2nd year classes) at the Department of Architecture, College of Engineering, University of Baghdad.
- I was awarded, together with my colleagues, a letter of thanks from the Dean of the college for our distinguished contribution in the above mentioned two courses.
- I attended a training course entitled (Knauf Systems – Dry Walls and Suspended Ceilings), held at Knauf Training Center in Iraq in both theoretical and hands on session, and awarded a certificate in April, 2016.
- In the academic year 2016–2017, I continued to work as a teaching assistant at the Department of Architecture, University of Baghdad, participating in the twocourses mentioned above in (6).
- Finished M.Sc. in Digital Architecture and Design, School of Architecture, The University of Sheffield in 2018.
- Freelance Work in 2019 and 2020
- Worked in Al-Abaad Architecture Firm for 6 months from 01/01/2021 to 31/06/2021
- Freelance Work in coordination with private firms and civil engineers in 2022

Languages

- Arabic (Native)
- English (Full Professional Proficiency)