



OLA ABDULLAH

ARCHITECT &
INTERIOR DESIGNER

PERSONAL PROFILE

Nationality: Syrian

Age: 27

A dedicated architecture graduate with hands-on experience in interior design, specializing in custom woodwork and modern design solutions. Passionate about creating functional, aesthetically pleasing spaces tailored to client needs.

CONTACT INFO

Phone:
+966 505374791

E-mail:
abdullah.ola97@gmail.com

LinkedIn:
[linkedin.com/in/ola-abdullah-20b2a0347](https://www.linkedin.com/in/ola-abdullah-20b2a0347)

Address:
Riyadh, Saudi Arabia

EDUCATION

High School

2015
- Graduated from Ikhlas Private Heigh School - kuwait

Language Study

2015 - 2019
- Attended an Ilets Course in the Australian University of Kuwait.
- Completed language studies and foundation courses in architecture, Achieved Test-DaF language certification in Frankfort, Germany

Bachelor in Architecture

2019 - 2022
- Graduated as an honor Student from Near East University, Faculty of Architecture, Department of Architecture North Cyprus.

SKILLS



WORK EXPERIENCE

OFFICE TRAINING & SITE TRAINING

August 2021 & February 2022 | North Cyprus
- Near East University

HEAD ENGINEER IN HOMZ MALL BRANCH

November 2022 - October 2024 | kuwait
- *Alnamothagia for Doors and Decorations*

- Led the design and execution of custom woodwork projects
- Managed client relationships
- Coordinated with suppliers for timely material orders
- Responsible for material estimation, pricing calculations, and creating project cost sheets for both clients and internal accounting.
- Oversaw a team and participated in Expos such as Merzam Expo (2022 & 2023)

SALES ENGINEER & INTERIOR DESIGNER

2025 Current | Riyadh (KSA)
- *Elevenz Retail Furniture and Home Furnishings*

- Communicates with clients to understand project requirements and provide tailored solutions.
- Prepares detailed and customized quotations based on client needs and project specifications.
- Develops interior design concepts and layouts that align with client expectations and brand identity.
- Collaborates with the technical and design teams to ensure feasibility and cost-effectiveness of proposed solutions.

LANGUAGES

A r a b i c: Native language
E n g l i s h: Level C1
G e r m a n: Level C1 - Test-DaF