

# MENNA ELMENOUFY

🌐 <https://www.mennaelmenoufy.com>    @mennaayman01@icloud.com

🌐 [linkedin.com/in/menna-elmanoufy](https://www.linkedin.com/in/menna-elmanoufy)    📍 Cairo, Egypt

## Professional Summary

---

**Junior 3D Event & Interior Designer with strong architectural design fundamentals**, specializing in **buildable spatial design and exhibition environments**. Experienced in space planning, material coordination, and producing **AutoCAD drawings for fabrication and execution**. Familiar with joinery detailing, material tolerances, and construction workflows. Detail-oriented and capable of delivering practical, high-quality design solutions in fast-paced environments.

## Core Skills

---

**3D Visualization:** 3DS Max (V-Ray / Corona), high-quality rendering and presentation.

**Technical Drawings:** AutoCAD drafting (plans, sections, details) for execution.

**BIM Coordination:** Revit + Navisworks for clash detection and coordination.

**Exhibition Design:** Modular layouts optimized for transport and on-site assembly.

**Material & Joinery:** MDF, wood, acrylic, and detailing aligned with fabrication constraints.

**Construction Awareness:** Finishes integration, execution workflows, and site coordination.

## Selected Design Projects

---

### Sanbartolo Para Hotel

Sep 2024 – Jun 2025

*Personal Design Project*

- Developed a hospitality project integrating interior finishes with architectural concept and site context.
- Produced layouts, zoning strategies, and material selections aligned with execution feasibility.
- Applied Revit (LOD 300-500) to coordinate design and eliminate clashes before construction.

### Cubism Chair Design

Feb 2024 – Jun 2024

*Freelance-Style Project*

- Designed a functional chair focusing on structural logic, proportions, and fabrication feasibility.
- Developed joinery detailing and material strategies ensuring buildability.

### Mechanism Middle Table

Feb 2023 – Jun 2023

*Freelance-Style Project*

- Engineered a transformable table incorporating mechanical movement and structural stability.
- Optimized design for usability, durability, and fabrication constraints.

### Wooden Bench Design

Feb 2022 – Jun 2022

*Personal Project*

- Designed a wooden bench focusing on joinery systems, structural integrity, and material efficiency.

## Internship & Site Exposure

---

### Al Mokawloon Al Arab

Jul 2023 – Sep 2023

*Interior and Construction Intern*

*Cairo, Egypt*

- Coordinated site observations with technical understanding of finishing systems and workflows.
- Reviewed drawings and evaluated integration of flooring, ceiling, and wall systems.
- Analyzed material applications and installation sequences to understand execution constraints.

## Education

---

### Badr University in Cairo

*Bachelor's Degree in Interior Design and Furniture*

Cairo, Egypt

*Sep 2020 – Jun 2025*

## Languages

---

Arabic (Native)    English (Professional)