

Enas Bitar

Architect & Facade Designer

Open to roles as Facade BIM Modeler · Facade Designer · Revit BIM Modeler

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SUMMARY

Architect (M.Arch, 2023) specialized in aluminium and glass facades: envelopes detailed from design intent down to the profile, the joint and the fixing, and drawing sets a contractor can build from. Modeling and rendering architecture since 2019 in 3ds Max, V-Ray and Lumion.

EXPERIENCE

Architect, aluminium & glass facades

Lebanon · Current

- Aluminium and glass facades detailed from design intent down to the profile, the joint and the fixing.
- 2D drafting in AutoCAD, 3D modeling in 3ds Max and rendering in Lumion.

3D artist, freelance

Lebanon · 2019 – 2022

- Architectural 3D models and photoreal renders, made in 3ds Max with V-Ray and in Lumion.

PROJECT

A Khan for Tripoli's Children

M.Arch final project · Tripoli, Lebanon · 2023

- A complete drawing set: plans for all nine levels, four elevations, and two sections, each also cut in 3D.
- Existing conditions drawn as found, a 300-year-old soap factory and seven shops, then carried into the new design.

enas-bitar-web.hseinbitar22.workers.dev/work/children-rehabilitation-centre/

EDUCATION

Master of Architecture

Lebanese University, Faculty of Fine Arts and Architecture · 2022 – 2023

Thesis and final project: a children's rehabilitation centre in Tripoli, supervised by Dr. May Karamneh.

Bachelor of Architecture

Lebanese University · 2021

Full-stack web development

4Finance Training Center · 2022

SKILLS

BIM & CAD: Revit, AutoCAD 2D & 3D, SketchUp, 3ds Max

Visualization: V-Ray, Lumion, Photoshop

Code: C#, .NET, JavaScript, TypeScript, React, MySQL, Git

Languages: Arabic (native), English (fluent)