



NAGHAM ISMAIL

— ARCHITECT —

CONTACT

+961 71436332

Ismailnagham0@gmail.com

Beirut - LEBANON

SOFTWARE

Autocad
Sketchup
Lumion
Adobe photoshop
Adobe illustrator
Microsoft office
3D max

LANGUAGES

(written and spoken)

Arabic
French
English

HOBBIES

-Painting and drawing
-Photography
-Hiking
-Reading books

PROFILE

Passionate architect with a master's degree in architecture, passionate about developing my abilities in architectural design and execution.

EDUCATION BACKGROUND

MASTERS OF ARCHITECTURE | OCT 2019 - JUL 2021

Faculty of fine arts and architecture - Lebanese University - Hadat/ Beirut

BACHELOR OF ARCHITECTURE | OCT 2016 - JUNE 2019

Faculty of fine arts and architecture - Lebanese University - Hadat/ Beirut

LEBANESE BACCALAUREATE IN LIFE SCIENCE | 2015-2016

Ghobeiry First Official High School for Girls

EXPERIENCE

ARCHITECT AT "LINE DEVELOPMENT OFFICE" | SEP 2021- TILL NOW

-Three years experience in :
-architecture execution drawings
-interior execution drawings (al jawad restaurant new branch and others)
-sketchup modeling
-rendering
-site visits
-design
-permit drawings

SITE ARCHITECT WITH "JIHAD ALBINAA" | JANUARY 2025

INTERNSHIP AT "ARCHVILLA" | AUGUST 2021

ORDER OF ENGINEERS AND ARCHITECTS | SEP 2020

-Participant in the urban observatory
-Data collection on site and autocad drawings
-Urban study for the area affected by the August 4 explosion

TRAINEE WITH Yorgo G. Charbel for arch. and contr. | JUL-AUG 2020

-Work site supervision in a villa located south of lebanon
-Coordination with the client
-Meeting with the engineer and the employer and discussing the work

TRAINEE AT AMIN DEVELOPERS | JUL-SEP 2018

-Autocad execution drawings and 3D perspectives for a villa located south of lebanon
-3D perspectives for two residential building.

PARTICIPANT IN A WORKSHOP | SEP 2017

Documenting the local architecture of the town of Kasrnaba

-Taking picture and measurements of the old local houses.
-Study of the material and local architecture techniques.
-Autocad drawings for the houses.