

GHADY ABDALLAH

+961 71 46 72 90



ghadi.b.abdallah@gmail.com



Architect

Keserwan – Jounieh – Sahel Alma



SUMMARY

Highly motivated and professional Architect with over 5 years of experience providing high-level support to senior architect . effective communication with co-workers, contractors, and clients. Proficient in designing, planning, and executing architectural projects. Skilled in utilizing SketchUp, Lumion, and AutoCAD for precise designs. Demonstrated expertise in supplier and contractor coordination

EDUCATION

Holy Spirit University of Kaslik

Bachelor of Science in Architectural Studies
2018 - 2023

Ecole Notre Dame de la St. Famille Maronite Sahel Alma

Baccalaureate in General Sciences
2018

SKILLS

- Design and Drafting;** Proficient in using design software such as AutoCAD, SketchUp, Lumion, and other relevant tools.
- Project Management;** Experience in overseeing projects from concept to completion.
- Communication and Collaboration;** Strong ability to communicate effectively with clients, team members, contractors, and suppliers.
- Time Management;** Efficiently manage time to meet project deadlines, prioritize tasks, and allocate resources.
- Technical Proficiency;** Familiarity with building systems, construction materials, and structural principles to design functional and safe spaces
- Problem Solving and Creativity;** Demonstrated ability to creatively solve design challenges and optimize space.

HOBBIES

- Chef Clan St. Georges** - Groupe Sahel Alma | 2020-2022
- Member of "Scout du Liban" Association** | 2009-2023
- Basketball Player**
Sahel Alma Club - Division 4 | Present
Baskinta Club - Division 4 | 2019
Kahraba Club - Division 3 | 2018
- Climbing**
- Hiking**
- Camping**

PROFESSIONAL EXPERIENCE

Site Architect

G.C.C.-Bkheir Antelias project | 2024- 2025

- Proficient in site design, development, and construction, ensuring compliance with regulatory standards and sustainability principles.
- Strong ability to work with cross-functional teams, including engineers, contractors, and clients to deliver high-quality projects.
- Adept at identifying potential challenges early and implementing cost-effective solutions that meet both aesthetic and functional requirements.
- Committed to precision in design, ensuring all technical specifications and requirements are met with accuracy.
- Effective communicator with experience in managing client expectations, presenting designs, and incorporating feedback.

Design and Site Architect

POWERATOR S.A.R.L.,Jounieh | 2022- 2023

- Effectively handled project budgets across a wide range, making sure the financial aspects matched the unique needs of each project
- Created and presented various design ideas to clients in a clear and appealing manner."
- Utilized software like AutoCAD, Lumion, and SketchUp to meticulously plan and visualize architectural designs, ensuring precision
- Oversaw on-site activities and managed projects, leading a team of contractors and workers to ensure smooth progress
- Worked on structural enhancements for large solar projects to ensure their stability and durability
- Focused on sound insulation in rooms housing generators for optimal noise control
- Implemented soundproofing measures for generator canopies, addressing noise concerns effectively

Junior Architect

ECO UNIT J.E.R| 2020 - 2021

- Collaborate with the design team to develop and refine design concepts, considering client needs and site conditions.
- Assist in researching, selecting, and specifying appropriate building materials and finishes based on project requirements, budget constraints, and sustainability goals
- Assist in preparing comprehensive construction documents, including drawings, specifications, and schedules, to guide contractors during the construction phase
- Conduct site visits to oversee construction progress, ensuring it aligns with the approved design and meets quality standards
- Implement and monitor quality control processes to maintain the integrity of the design throughout the construction phase.

Internship

Abniah S.A.R.L - MEA Green Building Project | June 2019

REFERENCE

Available upon request