



MAJD ALRASHEED
Architect / Site Engineer

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- **PROFESSIONAL SUMMARY**

Architect and Site Engineer with experience in architectural design and construction supervision. Currently working on rehabilitation and repair projects for residential buildings. Skilled in site inspections, BOQ verification, and coordination between contractors and project teams.

- **WORK EXPERIENCE**

- Site Engineer

GOPA-DERD –as Suwayda, Syria
Present – 2026/2/1

Supervision of rehabilitation and repair works for residential buildings affected by conflict
Monitoring construction activities and ensuring compliance with technical specifications and BOQs
Conducting site inspections and quality control checks
Preparing progress reports and site documentation
Verifying quantities and assisting in BOQ preparation and review
Coordinating with contractors, technicians, and project engineers

- Architectural Designer / Site Engineer

Bassam Alkhoury Architectural Office – Damascus, Syria
May 2022 – OCT 2025

Preparation of architectural drawings using AutoCAD and Revit
Development of 3D architectural models and renderings
Participation in site supervision and construction follow-up
Coordination between design team and site implementation

- **EDUCATION**

- Master's Degree in Building Information Modeling and Management
Syrian Virtual University – Damascus, Syria
October 2022 – September 2025
- Bachelor's Degree in Architecture
Alrasheed University – Daraa, Syria
September 2016 – February 2022

- **TECHNICAL SKILLS**

BIM Software: Revit Architecture (Modeling, Sheets, Basic Families)

CAD: AutoCAD

3D Modeling: SketchUp, 3ds Max

Rendering & Visualization: Lumion, V-Ray, Enscape

Office Tools: Microsoft Word, Excel, PowerPoint

Construction & Site Skills

Site supervision

BOQ preparation and quantity verification

Construction monitoring

Quality control and inspection

Technical reporting

- **LANGUAGE SKILLS**

Arabic: Native

English: Intermediate (B2)

- **PERSONAL SKILLS**

Strong attention to detail

Ability to work in team environments

Good communication between design and site

Willingness to learn and develop BIM skills

Time management

Communication with contractors and teams

Ability to work under pressure

Adaptability in field environments