# Mohammed Mayar Al-Kilani

Civil Engineer | M.Sc. Seismic Engineering (In Progress)

## Contact Information

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Location: Damascus, Syria

## Professional Summary

Civil Engineer and master's student in Seismic Engineering with strong expertise in structural analysis and design using ETABS, SAFE, and Revit. Skilled in preparing shop drawings, quantity take-off, and project management using Primavera. Adept at delivering comprehensive consulting and engineering services with high professionalism. Passionate about sustainable design and effective project delivery.

## Education

M.Sc. in Seismic Engineering (2025 – 2027)
Damascus University

B.Sc. in Civil Engineering (2019 – 2024)
University of Kalamoon | Grade: Very Good

## Experience

**Structural Civil Engineer | Portals**
Jul 2024 – Nov 2024
- Conducted structural analysis of elements using ETABS & SAFE.
- Prepared shop drawings and quantity take-offs.
- Assisted in site supervision and project execution.

**Structural Civil Engineer | Al-Yusr for Urban Advancement**
Jun 2025 – Jul 2025
- Performed full structural element studies.
- Prepared shop drawings, engineering reports, and quantity calculations.
- Evaluated as 'Very Good' during training.

## Certifications & Courses

- Advanced Structural Revit Course – Axes Training Center
- Diploma in Structural Design RC (ETABS, SAP2000, SAFE) – Axes Training Center
-Quantity Surveying – Axes Training Center
- Shop Drawing – Axes Training Center
- Implementation Engineering Preparation – Axes Training Center
- Project Management Using Primavera – Axes Training Center
- Diploma in Structural Design (Manual, ETABS, SAP2000, SAFE) – Aalam Ruqi Company | Very Good (Sep 2025)

## Skills

- Structural Design Software: ETABS, SAP2000, SAFE, Revit, AutoCAD
- Project Management: Primavera, Microsoft Project, Microsoft Office (Excel, Word, PowerPoint)
- Technical Skills: Quantity Takeoff, Shop Drawings, Seismic Design

## Languages

- Arabic: Native

- English: Advanced