Mounes Othman

Nationality: Syrian   **Date of birth:** 29/09/2000   **Gender:** Male

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🌐 **Website:** https://mounes-othman.github.io/

📍 **Home:** Damascus Suburban, Syria, (Syria)

ABOUT MYSELF

I am a civil engineer with excellent scientific knowledge, committed to developing innovative design solutions that optimize cost, time, efficiency, and safety. I seek to combine practical experience with strong academic expertise and i am motivated by opportunities that foster professional growth and meaningful challenges.

WORK EXPERIENCE

🏢 *Hesco Engineering Services Company* – Damascus, Syria

City: Damascus | **Country:** Syria | **Website:** https://hesco.es | **Name of unit/department:** Structural Engineering - **Business/sector:** Construction

Structural Engineer

[08/2024 – Current]

- Create Efficient and Stable Structural System.
- Design Steel and Concrete Structural Elements.
- Create Detailed Structural Drawings.
- Coordinate with Other Engineering Specialties.
- Create Sufficient Design Report.

🏢 *Rare Contracting (Rare Building Firm)* – Damascus, Syria

City: Damascus | **Country:** Syria | **Website:** https://www.rbf-studio.com/ | **Business/sector:** Construction

Structural Engineer

[11/2023 – 07/2024]

- Create Efficient and Stabile Structural System.
- Design Steel and Concrete Structural Element.
- Create Detailed Structural Drawings.
- On-Site Supervision.
- Create Bill of Quantities.

🏢 *Freelancer* – Damascus, Syria

City: Damascus | **Country:** Syria

Structural Engineer (Designer)

[11/2023 – Current]

- Create Efficient and Stabile Structural System.
- Design Steel and Concrete Structural Element.
- Create Detailed Structural Drawings.
- Create Sufficient Design Report.

EDUCATION AND TRAINING

Master Degree in Structural Engineering

Damascus University [02/2024 – Current]

City: Damascus | **Country:** Syria | **Website:** https://www.damascusuniversity.edu.sy/civil/

Bachelor's degree in Civil Engineering

Damascus University [10/2018 – 12/2023]

City: Damascus | **Country:** Syria | **Website:** https://www.damascusuniversity.edu.sy/civil/ | **Field(s) of study:** Engineering, manufacturing and construction: ● Building and civil engineering | **Final grade:** 87.36% | **Thesis:** Structural design of a 22-story tower in Marota City, Damascus, specifically in section B133.

Structural Steel Design according to AISC 360 using SAP2000

Udemy [2024]

Website: https://www.udemy.com

Advanced course for gaining a deeper understanding of steel structure design using the American code AISC 360 and utilizing the CSI SAP2000 software.

ADVANCED TOPICS IN STEEL CONNECTION DESIGN

IDEAStatiCa Campus [2024]

The goal of this course is to explain the theory and practice behind advanced analysis methods for steel connections. This comprehensive course is intended for all structural engineers and connection designers who wish to understand the principles of IDEA StatiCa and become immediately productive.

Foundations of Project Management

Coursera [2024]

Website: https://coursera.org/verify/EHWRMKSGQ4YN

RECOMMENDATIONS

Name: Prof. MHD Samara | Supervisor, Manager
  • He was my instructor for several subjects during both my Bachelor's and Master's degrees.
  • Supervisor of my graduation project.
  • Structural department supervisor at HESCO company in the Syria branch.
E-mail: dr.m.samara@gmail.com | **Phone number:** (+963) 936008894

SKILLS

Engineering Programes

CSI ETABS / CSI SAFE / CSI SAP2000 / Tekla Strutuctures / Microsoft Excel / IDEA StatiCA / Autodesk AutoCad / Autodesk Revit / AUTODESK ROBOT

Microsoft Office

Microsoft Office (Outlook, Excel, Word, PowerPoint)

HONOURS AND AWARDS

Damascus University
Academic Excellence: Consistent Top Ranking in Faculty for Multiple Years
I am the top graduate in my class at the Faculty of Civil Engineering and the recipient of the Basal Award for five consecutive years for being the top student in my academic years.

LANGUAGE SKILLS

Mother tongue(s): Arabic

Other language(s):

English

LISTENING B2 **READING** B2 **WRITING** B2

SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user