

**Abdulaziz EIN LAROUZI**

**Civil Engineer**

**Nationality:** Syrian

**Birth Date:** 16/06/2000

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**Contact Information:**

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**Professional Summary**

Civil Engineer with a B.Sc. in Structural Engineering from Istanbul Kültür Üniversitesi. Experienced in using various engineering software and programming languages. Knowledgeable in seismic hazard assessment and ground motion analysis. Proficient in Arabic, English, and Turkish, with a commitment to meeting deadlines and delivering quality work.

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**EDUCATION**

- **B.Sc. Structural Engineering** **2019 - 2023**  
**Istanbul Kültür Üniversitesi** **GPA: 3.26 / 4.00 With the Class Honor**
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**Experiences:**

- **Civil Engineering industrial training** **(JUN 2022 – JUL 2022)**  
Rakez Al-Modn Al-Motakdma Construction Company.
  - **Commercially used building design**
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**Engineering Programs:**

- Proficient in CSI programs, including ETABS, SAP2000, and SAFE.
- Ability to use IDEA Statica for steel connections design and analysis
- Proficient in AutoDesk software such as Robot, Revit, and AutoCAD.
- Experienced with the Xtract program for Structural Element Analysis.

**Additional Programs:**

- Ability to use Microsoft Office programs (Word, PowerPoint, etc.).
- Advanced Ability to use Microsoft Excel for Engineering Applications.

**Artificial Intelligence:**

- Skilled in using Weka, TensorFlow, and Scikit-learn for AI tasks.

**Language Proficiency:**

- Arabic (Mother tongue)
- English (Advanced level)
- Turkish (Advanced level)

**Construction Codes:**

- Knowledgeable about applying construction codes, including:
  - Saudi Building Code (SBC)
  - Turkish building code and Seismic building code (TS500 and TBDY)
  - ACI and AFAD standards.

**Additional Skills:**

- Familiarity with seismic hazard assessment and ground motion analysis.
- Ability to read and follow plans and blueprints.
- Respect of submission deadlines.
- Ability to work with team.
- Proficient in programming languages Python and MATLAB