Noor Alhuda Al-Jariri

Geological Engineer

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Geological engineer with a passion for analyzing geological formations and their applications in soil and petroleum fields. Quick learner with a keen eye for detail and a problem-solving mindset. Seeking to apply my knowledge and skills in a dynamic work environment that fosters growth and innovation.

- **Gender:** Female
- **Nationality:** Jordanian
- **Date Of Birth:** 1st Aug 2002

Experience

● **The International Center for Geotechnical Studies (GEOTEST), Jordan**   *31/6/2024 - 18/3/2025*
- Created log sheets, profiles, and geological reports for boreholes.
- Calculated well depths and accurately mapped them on construction plans.
- Conducted laboratory tests on rocks and soil for classification and analysis.
- Gained hands-on experience in geotechnical investigations and site assessments.
- Completed a two-month university field training program, then continued training while studying and after graduation. [Internship]

Training Courses

● **Oil & Gas Industry Operations and Markets**
- Coursera website
- Learned oil and gas industry operations, market dynamics, and the factors influencing global energy pricing.

● **Advanced Archaeological Remote Sensing: Site Prospection, Landscape Archaeology and Heritage Protection in the Middle East and North Africa**
- FutureLearn website
- learned how remote sensing is used in archaeology for site prospection, landscape archaeology and heritage protection, the use of historical maps and imagery, and how to creation of high-quality maps using QGIS

Education

Bachelor of Geological Engineering   *10/2020 - 2/2025*
Tafila Technical University, Jordan
- **GPA:** Excellent (87.34%)
- **Graduation project:** Landslide problems Of Amman-Jerash Highway
Conducted slope stability analysis using Slide 6.0, comparing terracing and rock bolt methods. Calculated safety factors before and after implementation and proposed combined solutions to enhance stability.

Skills

- Reporting skills
- Project Management
- Communication
- Self-work / Teamwork
- Continuous Learning
- Slope stability analysis
- Critical Thinking
- Analytical Thinking
- Problem Solving
- Attention to Detail
- Flexibility
- Organization
- Collaboration
- Quick learner
- Smart
- Microsoft Office
- ArcGIS / GIS / QGIS
- Google workplace / Zoom
- AutoCad
- Slide 6.0

Language

- English (Advanced)
- Arabic (Native)

Reference

Available upon request