

Omar Ahmed Alrubaish

Geologist

Geologist with a Bachelor of Science in Geology from King Saud University, possessing a solid foundation in geological sciences. Experienced in laboratory analysis and proficient in utilizing GIS software for geological mapping and investigations. Highly motivated to leverage comprehensive geological knowledge and contribute to various projects, while continuously developing professional expertise in the field of geology.

Saudi Arabia, Riyadh

Education

<0590010960>

Bachelor of Science in Geology

King Saud University, Riyadh, Saudi Arabia

2020 - 2024

Graduation Date: August 2024

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GPA: 4.54/5.00

<https://www.linkedin.com/in/omar-alrubaish/>

- Graduated with Second class honors.
- **Relevant Coursework:** Mineralogy, Petrology, Structural Geology, Stratigraphy, Geochemistry, Geophysics, Environmental Geology
- **Key Project:** "Greisen Mineralization in the Silsilah Ring Dyke" – Investigated greisen mineralization in the Silsilah Ring Dyke through detailed petrographic analysis of rock samples. The study identified significant greisen zones and provided new insights into the mineralization processes. Awarded third best project in the Department of Geology and Geophysics, supervised by Dr. Ahmad Al-Saleh.

Languages

Arabic

English

Workshops and Training

Professional Accreditation

Saudi Council of Engineers

Credential ID: 1038321

- **Mineral Prospecting:** Advanced techniques in identifying and evaluating mineral resources.
- **Landslides:** Studied causes, effects, and mitigation strategies; conducted field studies.

Skills

- **Technical Skills:** Field Mapping and Surveying, Mineralogy and Petrology, Stratigraphy and Sedimentology, Structural Geology, Hydrology
- **Software Proficiency:** GIS Software (ArcGIS, QGIS), Data Analysis Tools (Excel)
- **Laboratory Skills:** preparing rock, mineral, and soil samples for microscopic and geochemical analysis.
- **Soft Skills:** Critical Thinking, Attention to Detail, Communication, Team Collaboration