

LIAM ANDERSON

Engineering Geologist

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PROFESSIONAL SUMMARY

Seasoned Engineering Geologist with 5 years of specialized experience in geotechnical investigations and environmental assessments. Proven expertise in conducting detailed geological analyses and leading field studies to ensure compliance with environmental regulations. Passionate about delivering innovative and sustainable solutions that enhance project outcomes while minimizing geological risks.

WORK EXPERIENCE

Engineering Geologist Jan / 2022-Ongoing
Pineapple Enterprises Santa Monica, CA

1. Collaborate with architects to integrate geological considerations.
2. Perform hydrogeological studies to assess water resources.
3. Evaluate the suitability of sites for waste disposal and landfills.
4. Conduct geotechnical investigations for road and bridge projects.
5. Analyze the impact of mining activities on geological formations.
6. Provide geological input for environmental impact assessments.
7. Develop strategies for sustainable land use based on geology.

Engineering Geologist Jan / 2020-Jan / 2022
Silver Lake Enterprises Seattle, WA

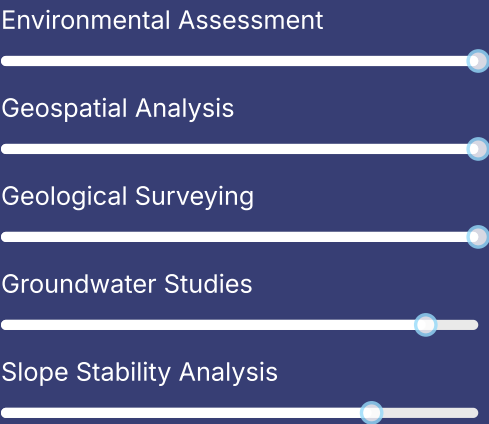
1. Monitored excavation of deep foundations in the Operation, Maintenance and Control Yard (OMC).
2. Conducted backfill placement and compaction monitoring using Troxler Nuclear densometer.
3. Served as site engineer for Wal-Mart Commercial Development in Merritt, British Columbia, overseeing backfill placement and QC testing during lot development.
4. Evaluated the quality of fill material sourced from the MoT waste pile.
5. Reviewed, approved, and provided comments on site characterization reports and remedial action plans.

EDUCATION

Bachelor of Science in Geology Jan / 2018-Jan / 2020
University of California, Berkeley Toronto, ON

Focused on geotechnical engineering and environmental geology.

SKILLS



INTERESTS

- Home Brewing Wildlife Conservation
- Running Public Speaking

STRENGTHS

- Willingness Wisdom
- Zeal Ingenuity

LANGUAGES



ACHIEVEMENTS

- Successfully led geotechnical investigations for a major infrastructure project, improving design accuracy by 20%.
- Developed a comprehensive groundwater monitoring program that reduced contamination incidents by 30%.