



JUNIOR GEOLOGIST

ABOUT US

Dahrouge Geological Consulting USA Ltd. (DGC USA) is a North American mining and mineral exploration consulting company based in Denver, Colorado providing professional expertise in geological, exploration, project management and mining operations services through all stages of the mining value chain over a wide variety of commodities and materials.

With unwavering commitment to our team and the people we work with, our company offers competitive wages, excellent career development opportunities, and the possibility to join our growing team as we continue to serve our clients throughout the United States.

POSITION SUMMARY & QUALIFICATIONS

Our team is currently seeking a Junior Geologist based in the Denver, Colorado region to work and assist on various projects located within North America as assigned. This will be a Full-Time position with the DGC USA team.

Reporting to the Senior Geologist, the Junior Geologist will be assigned to various exploration and/or mine site activities. Activities are inclusive of, but not limited to: drill core/chip logging, geologic mapping, cross-section creation and interpretation, exploration drilling activities, mine site geology duties, field sampling, geophysical ground surveys, and office related tasks like data compilation and report creation

The ideal candidate will have prior industry or academic experience in ore deposits, mineral exploration, and/or hard rock mining. The candidate should be able to identify and describe various and applicable rocks and minerals, have familiarity with alteration and mineralization properties, possess exceptional geologic observation skills, and be a motivated and self-reliant individual with a strong work ethic. Ideal candidates will hold the following qualifications:

- Based in or near Denver, CO;
- B.Sc. or M.Sc. in Geology / Earth Sciences from an accredited University;
- Minimum 0-2 years of mining / exploration experience;
- Excellent verbal and written communication skills;
- Exceptional proficiency in Microsoft Office software;
- Ability to learn and apply best-practice ethics and industry work standards;
- Ability to lift and carry up to 50lbs as needed and possibly on a regular basis;
- Ability to work in various weather conditions and climates;
- Familiarity with ArcGIS considered a strong asset;
- Experience working on surface drilling programs considered a strong asset.

REQUIREMENTS / CERTIFICATIONS

- Mine Safety and Health Administration (MSHA) certification is considered an asset, but not required;
- A valid Driver's License;
- Ability to register/ work towards a Professional Geologist designation.
- Required to adhere to company and client Health, Safety, and Environmental protocols;
- Ability to travel and work variable rotating schedules as per client and/or project needs;
- Ability to work in a fast-paced and dynamic environment;
- Ability to work in a collaborative team setting with a positive and proactive attitude.

Colorado's Equal Pay for Equal Work Act: Requires employers to provide the following information for positions that may be in Colorado. The salary range offered for this role is \$50,000 to \$68,000. The final agreed upon salary will be based on job-related education, training, and/or experience. Please note, the salary offer will not be based on a candidate's salary history at other jobs.

Interested candidates should submit an updated resume, cover letter, and anticipated date of availability to Trevor Mills P.G., SME-RM at trevor@dahrouge.com and careers@dahrouge.com with "Junior Geologist Application" within the email header.