



Project Geologist Job Description

Blossom Gold is seeking a motivated Project Geologist to support and advance exploration programs in a collaborative, high-performance environment. The role is ideal for a driven professional who is passionate about safety, technical excellence and contributing to the development of a high-quality gold asset.

About Blossom Gold

Blossom Gold is a Nevada-focused mining company founded by a team of experienced industry professionals. The company is advancing the former producing Rosebud Gold Project toward redevelopment as a modern open pit and underground operation.

Built on a foundation of delivering value through operational excellence, disciplined growth and responsible mining practices, Blossom Gold is assembling a high-performing team along with industry veterans and investors. We are committed to delivering long-term value while prioritizing safety, environmental stewardship and strong community relationships.

We foster a people-first culture that emphasizes health and safety, collaboration and respect across all employees, contractors and partners.

Key Responsibilities:

- Ensure compliance with all safety, environmental, and community relations standards
- Lead geologic mapping programs and supervise drilling contractors
- Coordinate and maintain core shed operational standards
- Design and manage drill programs, including recommending drill targets
- Oversee core and reverse circulation (RC) chip logging
- Supervise geological staff and enforce QA/QC protocols
- Review technical and project proposals to ensure adherence to best practices
- Manage project timelines and budgets to ensure delivery within scope
- Communicate project process clearly to internal and external stakeholders
- Perform additional duties as required

Qualifications:

- Bachelor's degree in Geology or related field
- Minimum 3 years of relevant experience in mineral exploration or mine geology (gold experience preferred) or an advanced degree
- Demonstrated commitment to safety and environmental responsibility
- Strong leadership and teamwork capabilities
- Proven ability to manage multiple priorities independently
- Excellent communication, organizational and problem-solving skills
- Proficiency with MS Office, Leapfrog, ArcGIS, and 3D geological modeling software
- Ability to work in field conditions, including uneven terrain and lifting up to 50 pounds



What We Can Offer You

- Competitive compensation package including health reimbursement plan
- Paid time off
- Opportunity to contribute to the redevelopment of a past-producing asset
- Collaborative, safety-focused, high-performing team environment
- Ongoing career growth within a rapidly expanding organization