



Mine Engineer

COMPANY INFORMATION

Wesdome Gold Mines is in its 30th year of continuous gold mining operations in Canada. The Company is 100% Canadian focused with a pipeline of projects in various stages of development. The Eagle River Complex is located approximately 50km south of Highway 17; 50km West of Wawa, Ontario and is currently producing gold from a central mill which processes ore from the Eagle River Underground Mine and the Mishi Open Pit Mine.

Key Responsibilities:

- Provide engineering support for underground Mine department
- Ventilation and pumping optimization project
- Forecast/Budget planning for ventilation and pumping
- Monitor realization of targets
- Help on survey, long hole or mine planning as requested
- Work on special project

Qualifications:

- BSc Mining Engineering with 1-2 years' experience in underground mine
- Registered (or eligible for registration) with Professional Engineers Ontario
- Good with Promine (Autocad) and Excel (Microsoft Office Suite)
- Valid driver's license

Shift Schedule:

- 8/6 or 4-3 rotation (day shift)
- Remote camp location, room and board (not a fly-in/fly-out)
- Competitive salary and career advancement opportunities

We Wish To Thank All Applicants For Their Interest and Effort In Applying For The Position; However, Only Candidates Selected For Interviews Will Be Contacted.

APPLICATION PROCESS

Email: hr.resume@wesdome.com

In accordance with the Accessibility for Ontarians with Disabilities Act, 2005 (the "Act"), Wesdome is committed to hosting and maintaining an accessible environment.