



## Job Posting

**Title:** Engineering Technician

**Company:** Miller Technology Incorporated

**Location:** North Bay, Ontario

**Status:** Full-time, Permanent

**Company Profile:** Miller Technology is a privately-owned Canadian business specializing in mobile utility equipment for the mining, tunneling, and construction industries. Miller Technology is ISO-9001 Certified.

### Job Description:

The Engineering Technician is responsible for design input, documentation, software development, and functional descriptions of mobile utility equipment. Some of the job duties are:

- Designs and builds prototypes of planned product or equipment.
- Assists in the construction of said products and equipment.
- Maintains records and files of all completed engineering work.
- Inspects product design for problems or errors.
- Runs tests on products and equipment to ensure they function properly.
- Analyzes system or product performance.
- Provides suggestions for ways to improve products and equipment.

### Qualifications:

#### Experience

- 1-3 years
- Education may be considered in lieu of experience

#### Education

- Post-secondary degree specializing in Mechatronics, Mechanical or Electrical Engineering

#### Skills

- Solid Works
- IQANdesign
- MATLAB Simulink
- Electrical schematics
- Microsoft Office Suite
- Familiarity with programming languages
- Good Initiative



- SAE Baja or Formula SAE experience would be an asset
- Experience with mobile utility equipment considered an asset

#### Working Conditions

- Office and manufacturing facility
- Travel may be required

#### Work Hours

- 8:00 am - 5:00 pm, Monday to Friday
- Extended hours may be required

If interested in this opportunity, please forward your resume to [kconnolly@millertechnology.com](mailto:kconnolly@millertechnology.com)

Miller Technology would like to thank all applicants however only those selected for an interview will be contacted.

Miller Technology is an equal opportunity employer, welcoming and encouraging all applications.

Date posted: January 5, 2021.