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## **Engineering Technician or Technologist (R&D - Hardware - Saskatoon)**

***Build your Career with Vecima Networks!***

***It is estimated that 60% of the world's cable-based internet traffic passes through Vecima Products.***

***Join us and help develop the Next Generation of Cable TV and Wireless Broadband Technology.***

***Become part of a Research and Development team that values creativity and innovation.***

Vecima Networks, Inc. (TSE: VCM) is seeking a talented Engineering Technician or Technologist for its Research and Development group in order to meet the growing demand for world class products for the data-over-cable, digital video, and wireless broadband industries.

Successful candidates will be given the opportunity to contribute to the design and development of new and existing products, and to work alongside a staff of industry leading professionals. They will preferably possess a 2-year Electronics or Computer Engineering Technology diploma (or equivalent), but holders 1-year Electronics Technician diplomas with suitable experience will also be considered.

This position is located in our main Research and Development center in Saskatoon, Saskatchewan.

### **Typical duties will include (but are not limited to) the following:**

- Test, troubleshoot, modify, rework and repair rework prototype and pre-production PCBs and assemblies under the direction of designers.
- Assist with the tracking of prototype and pre-production builds.
- Compile and analyze test data and generate reports.
- General assistance with the creation and maintenance technical documentation (test procedures, reports, etc.).
- Assist with the transition of new products from R&D to production.
- Provide general support to R&D department and assist in other areas as directed. For example:
  - Assist Engineers and Designers in component research/selection/evaluation, design documentation and related tasks.
  - Measure component temperatures and power consumption and generate reports.
  - Fabrication of test setups.

### **The following skills are beneficial for this position:**

- Keen interest and experience in circuit design, troubleshooting and debugging.
  - Experience with component selection, schematic design, PCB layout
  - Ability to manage and coordinate multiple priorities and meet tight deadlines
  - Ability to work in a team and individually
  - Knowledge of test and measurement lab equipment
  - Ability to find, read, understand, and interpret data sheet information
  - Experience with PADS (or equivalent) schematic capture and layout tools
  - Problem solving and innovative thinking
  - Knowledge and understanding of RF measurement techniques
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Vecima Networks Inc. has a competitive compensation and benefits package, and strives to provide a challenging work environment that can foster skill development and personal career growth for all employees.

If you are looking for a challenging career move in Engineering Technology, we want to hear from you! To apply, please direct your cover letter and resume, including salary expectations, to the contact below.

**Apply Now**

Applicants are requested to forward the following information with their application:

- Resume
- Salary expectations
- Marks (for recent graduates)

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