

Mechanical Engineering Technologist

Location: Sydney, NS

Term: Permanent, Full-Time (Some Evenings & Weekends)

Anticipated Start Date: As Soon As Possible

About the Organization

Established in 2001, *Protocase Inc* is a rapidly expanding company that focuses on combining advances in software with advanced manufacturing techniques to offer unique custom manufacturing to the engineering, design, and research industries. Using the expertise and dedication of 128 employees (and counting), Protocase is proud to have a client base of more than 12,000 customers throughout North America and around the globe. Customers include **Boeing, L3, Raytheon, Google, Apple, Microsoft, NASA, SpaceX, MIT** and many more.

To learn more about the company, visit http://www.protocase.com.

About the Opportunity:

Protocase is currently seeking a **Mechanical Engineering Technologist** to join its **Engineering and Design Services team** in **Sydney (Cape Breton), Nova Scotia**.

Our customers – engineers and designers from the upper echelon of innovation and science – depend on Protocase to manufacture custom sheet metal products from scratch that meet their design specifications, all within our signature 2-3 day turnaround time. As a Mechanical Engineering Technologist, you will assist in preparing designs, drawings and specifications, based on customers' inquiries and orders. A key part of your job entails interpreting customer-submitted designs in order to properly estimate costs and materials, schedule tasks and flag any issues.

As with all Protocase employees, the successful candidate must be focused on our customers, who depend on us to accurately and efficiently manufacture quality custom products.

Essential Skills:

- Two to less than three years' experience in a mechanical engineering technology role
- Education: Completion of college/CEGEP/vocational, technical training or university, or equivalent experience

- Experience using various software: Microsoft Outlook, Microsoft Word, AutoCAD, SolidWorks and Computer numerical control (CNC) machines
- Excellent oral and written communication skills
- Effective interpersonal skills
- Attention to detail
- Critical thinking and problem solving
- Excellent time-management and organization skills
- Enjoy working in a team environment

About the Benefits:

Besides an annual salary that ranges between \$42,870.00 and \$57,900.00 (35-50 hours per week), you will also enjoy the following benefits:

- Medical, Dental, Life Insurance and Group Insurance Benefits after six months
- Two weeks' vacation (three weeks' vacation at three years of employment; four weeks' vacation at five years)
- Cost-shared Company Pension Plan and YMCA Fitness Membership after six months

Upon joining Protocase, you will find a supportive team that encourages professional development. The company often hosts seasonal BBQs, learning lunches and staff events.

How to Apply:

- Email your resume to employment@protocase.com
- Drop off your resume at our main building 46 Wabana Court in Sydney, NS, between 9:30 AM and 4:30 PM