

Atkinson Design is currently looking to fill the following position for our client in their Toronto office....

Position: Intermediate Applications Engineer

Description:

Our client is a turn key distributorship of CNC machine tools located in Mississauga, ON. They have been in stable business for over 50 years and have prided themselves on delivering high quality and best value to their customers. They service both the automotive, aerospace markets, tool and die and prototype machining shop around the Ontario and Quebec region.

This is an intermediate level position with a competitive pay structure. This is a growing client looking to add to an already established sales and applications team. This is not a replacement position, but this position has been generated due to enhanced growth in sales within the Ontario and Quebec market.

Responsibilities:

The Applications Engineer will be responsible for providing solutions to customers, which include machine component troubleshooting, commissioning, installing and set-up of CNC machines at customer sites after the sale has been completed. You will be responsible for time studies, process trials, demonstrations, machine installations and customer training on a variety of CNC lathes and mills in a team environment. In addition to the above, the applications engineer must be able to read blueprint drawings and design / develop the machine component using CAD / CAM software.

Working closely with the sales team, the applications engineer would research and analyze a component from a client, discuss material selection, process parameters and engineer the process in order to create a prototype of the component. Once the sale has been completed, the application engineer will run time studies to optimize the process at customer sites.

Specifications / Qualifications

To qualify for this position, you will possess 3 – 5 years of experience working as an applications engineer in either a CNC machine tool distributorship and/or a high precision prototype machining shop. Working either as a Product Manager, you will have prior experience generating and modifying CAD / CAM drawings, visit customer sites, provide customer support and training and have prior experience performing time studies and trials for metal component tool manufacturing. You will also possess prior experience in machine tool manufacturing and have a willingness to travel to customer sites within Ontario and Quebec. Excellent communication skills are key to this position as there will be

significant amount of customer interaction and customer liaison. Excellent computer skills with a familiarity of MS Word, MS Excel and MS Office will be a requirement for this position.

Interested candidates should send their resumes to wendy.atkinson@gadp.com. Please indicate **Applications Engineer** in the subject line.