

## Applications Scientist, Montreal, Canada

Chemical Computing Group (chemcomp.com)

**Job Code:** SS16

**Location:** Montreal, Canada

CCG offers a dynamic working environment, a competitive salary and comprehensive benefits. For out-of-the-box thinkers with a passion for programming and no fear of a steep learning curve, CCG provides a unique opportunity to work on a multitude of different projects in all stages of the software development cycle.

We thank all applicants, however, please note that only applicants selected for consideration will be contacted.

Reporting to a Director of Scientific Support, this position requires computational drug discovery experience as well as superior interpersonal skills. We currently have an open position in Montreal, Canada.

### Main Responsibilities

- Effectively interpret customers' scientific problems and queries and resolve them as required by phone, email or meetings.
- Provide on-site customer support including formal presentations, demonstrations, training and discussions with a view to increase usage of MOE applications.
- Create customized software solutions using our in-house SVL scripting language.
- Produce course materials, tutorials and other technical documents for pedagogical purposes.
- Perform original research to produce scientific talks and posters and present them at conferences, workshops and customer visits.
- Collaborate with CCG's research and development team for software testing and discussions on software development.
- Provide recommendations to CCG sales and management teams to ensure that customers' expectations are met.
- Travel throughout North America approximately 25% of the time.
- Be a well-respected and trustworthy resource for our clients.

## Qualifications

- M.Sc., Ph.D. or equivalent experience in computational drug discovery.
- Strong relationship building and technical writing skills.
- Independent drive and a strong work ethic.
- Outgoing and friendly personality.
- Experience with the MOE software a plus.

Please send your cover letter and resume by email to [cggjobs@chemcomp.com](mailto:cggjobs@chemcomp.com) (with SS16 in the subject line).

Your cover letter and resume should describe how your skills are of interest to a small and highly focused group of scientists, and are applicable to the development and maintenance of a software suite for computational drug discovery. It is advisable to have some knowledge of the Chemical Computing Group's current products and the needs of our customers.

We thank all applicants, however, please note that only applicants selected for consideration will be contacted.