



Caerus Trading looking for JAVA programmer

Caerus Trading is an experienced, dynamic and innovative company active as a market maker on different equity and index derivative markets and is located at the exchange building in the heart of Amsterdam. Caerus uses state-of-the-art software for implementing its trading ideas and is looking for an enthusiastic JAVA programmer to strengthen the programming skills of its three person development team.

Job description

As part of the development team you are co-responsible for providing our traders with the tools to tackle the opportunities in the market. Based on the input from traders and own ideas you will develop new algorithmic trading strategies as well as optimize existing ones. The focus from a strategy point of view might for example be on proof-of-concept, latency, safeties or GUI. The focus from a programming point of view is always on reliability, usability and maintainability. In this technology driven environment your excellent JAVA programming skills are used to its fullest extent. We facilitate and encourage you to develop your trading related insights over time.

Demanded:

- A natural curiosity and continuous learning approach that matches our philosophy
- In-depth JAVA programming abilities
- Extensive knowledge of data structures, complexity analysis, and concurrency issues

Desired:

- Experience with latency-sensitive JAVA programming
- Knowledge of and experience with the Orc Liquidator platform and API is a huge plus
- Keen interest in high frequency trading / financial instruments is a plus
- Experience with C, Informix, SQL
- Comfortable in a *NIX environment

Application:

We would like to see this position to be filled as soon as possible. Please send your resume, motivation, and possibly a piece of your code to info@caerus.nl.