

Empowering  
the Financial World



## Junior financial software developer to our Risk team

Are you our next talented financial developer to join our Risk team?

### We are

Fidelity Information Systems (FIS™) is the world's largest financial technology solutions provider. FIS' more than 55,000 worldwide employees are passionate about moving our clients' business forward and keep them competitive through thought leadership, operational excellence and innovation. We help our clients transform disruption into opportunity, giving them the tools needed to thrive not just today, but in tomorrow's financial world. [Read more on...](#)

### FIS™ Front Arena

At FIS™ Front Arena in Stockholm we have been building systems for financial trading, risk management and position control for 30 years. Our systems enable banks, hedge funds and other financial institutions make critical decisions with confidence, execute their orders and follow up their positions independent of the asset class: stocks, commodities, rates or FX. Whether the trade is done through an exchange or over the counter, we've got it covered. But that's just part of the story. In short, we support the whole electronic trading process from sell-side to buy-side and front-to-back.

### Your Role

As a developer in our Risk team you will be challenged with a wide range of tasks, ranging from design, development and maintenance of our solution in PRIME, one of the client applications for financial trading in Front Arena. The Risk team is responsible for real-time portfolio risk as well as enterprise risk calculations and reporting. Our solutions are typically implemented using C/C++ or our own Arena Data Flow Language.

We will offer you financial challenges, where understanding customer requirements and solving problems is a key part, in combination with creating advanced technical solutions. You will be part of an agile team with skilled and motivated developers and QA that take full responsibility for its solution which includes both working on continuous improvements as well as innovations. We believe that the best solutions are built if you can be proud of what you produce! By working closely together with Senior Developers and the Product Owner in your Scrum team you will get a deep understanding of market needs.

### Position requirements

We expect you to have the following:

- M Sc. in Engineering Physics, Industrial Engineering and Management, Computer Science or similar degree.
- Knowledge in financial mathematics. Strong interest in finance and mathematics.
- Have capacity to deliver high quality software in a high pace environment
- Good skills in English

In addition to this we believe that you:

- Like to take initiatives and influence the direction of your own development
- Have strong analytical thinking with an attitude that problems are to be solved
- Are communicative and strongly like to work in a team and share knowledge with others
- Are not afraid of challenging your colleagues in their mindset

But most of all we expect you to have a genuine interest in solving financial related problems and working with software development! We are passionate about our work, but we also know that life balance is important and that a fun workplace breeds creativity and innovation.

For more information, please contact [stefan.johansson@fisglobal.com](mailto:stefan.johansson@fisglobal.com).