

Jun/Mid Full-stack Java Developer (70% part-time / full-time) – CVS - for graduates/students

We are looking for an open-minded and proactive team player, who is passionate about communication and software development. You can participate in software design, development, and all technical aspects of a project's lifecycle. There is close cooperation with other developers and business colleagues on daily basis. Even though we are the big international company we offer friendly environment with the stability of the big corporate.

The required roles focus on supporting Commerzbank's Risk Control division, with effective and efficient IT services in a fast-moving and agile environment. Our employees are our greatest assets and important success factors. They are highly qualified and distinguish themselves through their service orientation, extensive technical and bank-related knowledge, methodical competence and social skills. They are highly motivated and committed, acting with a great sense of responsibility.

We are looking for candidates with all levels of experience to join our Risk Control cluster.

The focus of your role is the development of a new Client Valuation System (CVS) to replace our current legacy solution. The purpose of the CVS application is to aggregate Front Office data and produce Client Valuation reports, which are sent to our external customers every day. You will be cooperating on the development of this application with two more senior Prague based developers.

If you are still studying, we are offering part-time job, 70 % of full-time working hours is the minimum. This is targeted to students in the last grade who will be able to join us full time in one year latest. Full time from the very beginning is of course possible.

You will be responsible for:

- Design and implementation of new web application using:
 - React + Typescript on presentation tier
 - Java + Spring Framework on application tier
 - Scheduling application processing using Atomic Automation
 - MS SQL on database tier
- Data modeling and database programming
- Defect analysis and code reviews
- 3rd level support for the application once it's released to production

We are looking for candidates with these skills:

Required Skills and Experience:

- Experience in Java programming
- Experience in SQL (preferably MS SQL)
- Analytical skills
- Very good communication skills
- English on at least B2 level, both spoken and written

Nice to have:

- Typescript knowledge
- Experience using React
- Experience using Spring Framework
- Knowledge of Hibernate and Maven
- Experience with T-SQL
- Knowledge of cloud technologies, especially MS Azure and/or Google Cloud Platform
- Knowledge of PowerShell scripting

If you find this opportunity interesting, please contact me at: Interview@commerzbank.com