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Georgy Serga Developer, mathematician

Work experience

September 2013 - March 2015, INNOVA, (1 year 7 months)

Project development manager. Development of a game project (AION), business model development, analysis of the game events and users data (T-SQL), customer support.

Education

2010 - 2015, MSU, faculty of mechanics and mathematics, specialist

Algebra department, data security group. Extra courses on cryptography and data security and advanced English were studied along with the common curriculum. Diploma paper is about analysis of abelian groups with respect to their cryptological applications.

Professional knowledge and skills

Technologies

- JavaScript/jQuery
- o git

Wolfram

- ${\color{red} \circ} \ \, HTML/Jade$
- C/C++
- CSS/SASS
- SQL/T-SQL

Languages

• Russian (native)

• English (advanced)

About me

In 2015 I graduated from the MSU where I studied mathematics and cryptography (five-year program). I know medium level JavaScript, HTML, CSS, SQL, C/C++ — do write well, use programming patterns and best design practices, but search and read a lot at the same time. I speak English and Russian languages (there would be no problems with communication or reading any documentation). I used SQL (T-SQL) at work, doing data analysis at INNOVA (AION game project, thousands of players daily). Accordingly, I've already worked in a team, used planning system (Jira), version control system (git), did customer support (DeskPro) and my tasks at the time. I understand that people get hired because of their real problem solving skills, so I'm ready for the interviews and the aptitude test.