

Georgy Kutateladze

Software Developer 5+ years of experience ☑ georgy.kutateladze@gmail.com

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Work Experience

12.2018 current Moscow, Russia



PSI Software AG

Lead Software Engineer

Responsible for full cycle of software development: documentation, development, montage, commissioning. Together with the team, we successfully commissioned 4 large projects. Modelling and simulation of oil transportation process.

Using Python to develop both simple applications for automating routine tasks and complex applications for analysing and visualising data (for example, Q-H pump characteristics, KV characteristics, analysing archives with data for the past few years).

Using MS Excel functions to manipulate tables and extract necessary data.

Occasionally it requires to use SQL programming (instead of GUI) to access to database.

I am engaged in configuring server hardware, network configuration and connection using the OPC and MODBUS protocols.

07.2018 -12.2018 Moscow, Russia

Software Engineer

Design and development of software individually for the customer.

Designed convenient and smooth interfaces within our software for dispatch control systems.

Created clear and well-structured database (inner GUI for Oracle database).

Programmed in the built-in code editor which is necessary for calculating conditions of the modelling system and leak detection system.

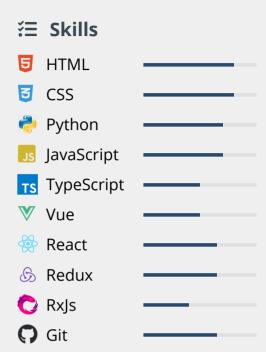
Produced technical documentation and user manual for the software.

10.2014 -07.2018 Moscow, Russia

Junior Software Engineer

Helped a team of engineers to design and develop software for Oil&Gas companies.

Participated in creating demo leak detection systems for Oil&Gas Conferences



Soft Skills

- Good communication skills
- Constantly learning
- Can work up to 14 hours straight if I am interested
- Know how to diversify tasks and complete them in time
- Pay attention to appearance and details

Canguages

- Russian Native Speaker
- English Upper Intermediate (FCE 169)

Hobbies









09.2017 -11.2017 Munich, Germany

ILF Consulting Engineers

Intern Upstream Engineer

Foreign Internship.

Participated in development of an aviation jet fuel supply plan for an international airport.

Created a detailed report about facilities alarms levels outlining its strengths and weakness.

Designed drawings of equipment and tools in AutoCAD 3D.

Prepared technical documentation, user manuals and MS PowerPoint presentations.

Communicated with foreign colleagues in English.

Education

09.2016 -06.2018



Gubkin University

Master's degree, Faculty of Design, Construction and Exploitation of Pipeline Transport Systems, 5

Participated in the Economic Challenge to create a Business Model for pipeline diagnostic system using unmanned aerial vehicles.

09.2012 -06.2016 Bachelor's degree, Faculty of Design, Construction and Exploitation of Pipeline Transport Systems, 4.4

I was a member of faculty basketball team.