
Egor Spirin

Junior Software Developer

spirin.tech

Location: Russia, Saint-Petersburg

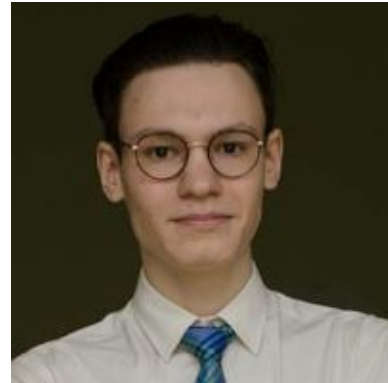
Contacts:

- +7 (919) 39-39-777
- spirin.egor@gmail.com

Links: [GitHub](#)

Languages:

- Russian – native
- English – limited working proficiency



SKILLS

- Languages: Python (+ Django), C++, Kotlin, Haskell, TypeScript (+ Angular), JavaScript, Java, C#;
- Non languages: deployment with Nginx & Apache, UNIX systems, database (SQL), LaTeX;
- Knowledges: algorithms, machine learning, testing (unit, e2e, integration), architecture of computers, operation systems, management;

EXPERIENCE

[Arcadia Inc](#), Russia, Saint-Petersburg - *Software Engineer Intern*

JULY 2017 - AUGUST 2017

- Web development using TypeScript + AngularJS and NodeJS.
- E2e, integration testing.

room4323.study - *Web developer*

AUGUST 2017 - OCTOBER 2017

- Front-end development using TypeScript + AngularJS.
- Back-end development using Python Django.

perspipe.com - *Web developer*

MAY 2017 - MAY 2017

- Back-end and Front-end development using Python Django.

Saint-Petersburg State University, Russia, Saint-Petersburg - *Coach of competitive programming*

FEBRUARY 2017 - PRESENT

- Teaching students to new algorithms.
- Preparing programming contests.

EDUCATION

Saint-Petersburg State University, Russia, Saint-Petersburg - *Bachelor Degree*

SEPTEMBER 2016 - JUNE 2020 (expected)

Student of Saint-Petersburg State University, faculty of Mathematics and Mechanics, Direction of Software Engineering (09.03.04). [Academic plan](#).

SKILLS DEVELOPMENT

Samsung IT school, Russia, Ekaterinburg - *Android developer*

SEPTEMBER 2014 - MAY 2015

Studying android development using Java.

Math and Informatics school, Russia, Ekaterinburg, Institute of Math and Mechanics

2011 - 2016

Preparation for math and programming competitions for several days every 3 months.

Different bootcamps of competitive programming

2016 - PRESENT

Bootcamps, such as Moscow MIPT Workshop, for preparing to programming competitions.

Online courses

Different courses on coursera and [stepik](#) platforms.