#### SOFTWARE ENGINEER · TEST AUTOMATION ENGINEER

Saint-Petersburg, Botanicheskaya st. 70/2 - 198504 - Russian Federation

🛮 +7(911)262-96-99 | 🗷 unrealwork@gmail.com | 🄏 unrealwork.github.io | 🖸 unrealwork | 🛅 shmagrinskiy

"Be the change that you want to see in the world."

# **Education**

### **Saint Petersburg State University**

Saint-Petersburg, Russia

B.S. IN COMPUTER SCIENCE AND ENGINEERING

Sep. 2012 - Exp. Aug. 2016

Mathematics and Mechanics Faculty, department of Computer Science

# Skills

**Programming** JAVA, Javascript, Node.JS, Typescript, Scala, Haskell, Python, LaTeX

Front-end Angular, D3, JQuery HTML5, CSS, LESS

**Back-end** Spring, Express, Hibernate

**Testing** TestNG, JUnit, Mockito, Selenium, Mocha, Chai

**Languages** Russian, English (Intermediate)

# Experience \_\_\_\_\_

Axibase Corp. Saint-Petersburg, Russia

SOFTWARE ENGINEER Feb. 2016 - Apr. 2017

 $\bullet \ \ \text{Develpment of applications using Hadoop-based time series database with SQL, rule-engine, and visualization.}$ 

• API clients using HTTP and TCP protocols.

O Java O NodeJS

• Demo applications that use ATSD as database through HTTP API.

☑ NodeJS, VanillaJS