

Saint-Petersburg, Russia	Anastasia Kirillova	Skype: nastyakirillova17 Github: skydi17 Email: skyd96@gmail.com
Employment		
Middle Software Engineer	NetCracker Technology Corp.	February 2016 – Present
<p>My work is related to the core developed by NetCracker. I am busy with two different projects as Full-Stack developer.</p> <p>Responsibilities:</p> <ul style="list-style-type: none"> • Feature development including design, implementation, refactoring and bug fixes. • Persistent support for developed products. <p>Developed multiple features for NC Integration Testing Framework(ITF) including:</p> <ul style="list-style-type: none"> • Support three types of test systems with template data set. • Database automatic update module with improved integrity and optimized creation of new objects using Liquibase library. • Optimized filters and search of data in large amount of test reports. <p>Developed functionality for NC Service Activation Framework(SAF) including:</p> <ul style="list-style-type: none"> • Re-developed framework using RabbitMQ platform. • Persistent support for four different versions of SAF. 		
Projects		
<p>Questionnaire Generating Software C#, 2015 Designed and developed a program that generates sets of questions from each given topic. It also makes sure that user can't pass the test twice. Now this program is implemented in Yaroslav-the-Wise Novgorod State University.</p> <p>RSS Aggregator Javascript/HTML/CSS, 2015 Participated in application development that gets news from popular sources e.g. Google, Yandex and Mail.Ru, then stores it in a database and presents it to user. Also implemented a possibility that allows user to create new posts. I was responsible for front-end development and implemented a news feed with different filters for more adjustable view.</p>		
Education		
Saint-Petersburg, Russia	ITMO University	2014 - Present
<ul style="list-style-type: none"> • Informatics and Computer technologies, bachelor, September 2014 – 2018, GPA: 4.2 • Technologies of Industrial Programming, master, September 2018 – Present 		
<p>Languages & Frameworks: Java (proficient), SQL Oracle, PL/SQL, Javascript, HTML/CSS, Python (basic), C#, XML, Angular JS 1.0, Persistence Framework</p> <p>Other skills: Git, SVN, JSON, IntelliJ IDEA, Visual Studio IDE, PyCharm</p>		