SOFTWARE ENGINEER · DEVELOPER

🛮 8(915) 155-57-72 | 🗷 anastasiya.repina2012@yandex.ru | 🏕 https://arepina.github.io | 🖸 arepina

Education

Higher School of Economics (HSE)

Moscow, Russia

FACULTY OF COMPUTER SCIENCE, SYSTEM AND SOFTWARE ENGINEERING 2018 - 2020

GitHub Moscow, Russia

GITHUB CAMPUS EXPERT PROGRAM
October, 2018

Google Moscow, Russia

AdCamp Russia December, 2017

Higher School of Economics (HSE). Diploma with Honors. 1st out 87 students

Moscow, Russia

Higher School of Economics (HSE)

Moscow, Russia

2014 - 2018

INSTITUTE OF SECURITY PROBLEMS, BUSINESS SECURITY 2015 - 2017

Educational Center of «Gazprom»

Moscow, Russia

SCHOOL 2003 - 2014

Skills \_

**Programming** Good at: Java, C#, Python, Tried: C++, R, C, JS

Worked with JUnit, TextNG, Selenium, Git, GitHub, LaTeX, Event-B, Frama-C

**Operation systems & Mobile platforms** Windows, Linux, MacOS, Windows Phone, Android

Languages Russian, English (IELTS 8.0)

Work experience \_

FIFA World Cup

IT Support Leader (Volunteer)

May - July 2018

• Support of the work of IT unit in Spartak stadium (BCC Team)

FACULTY OF COMPUTER SCIENCE, SOFTWARE ENGINEERING

Sberbank

FULL-STACK DEVELOPER (C#, ASP.NET, JS, HTML)

September 2017 - July 2018

· Creation of financial analysis system

Final Draw of FIFA World Cup

TELECOMMUNICATION INFRASTRUCTURE ENGINEER (VOLUNTEER)

November - December 2017

• Deployment of the telecommunication networks in the Grand Kremlin Palace and adjacent territories (BCC Team)

**Confederations Cup** 

Spectrum assistant (Volunteer)

June - July 2017

• Management and monitoring of radio communications in Spartak stadium (Spectrum Team)

Institute for System Programming RAS

LABORATORY ASSISTANT October 2016 - June 2017

 $\bullet \quad \text{Conducting research on the theme $\tt \& Building aspect hierarchy based on user reviews about electronic devices} \\$ 

**Publications, Conferences, Hackathons** 

OpenGL Computer Graphics Projects

Moscow

**DEVELOPER** 2017-2018

• https://github.com/arepina/openGL

«Mom&Baby» application for mother's and baby's health monitoring for Android (Java)

Moscow

FULL-STACK DEVELOPER 2017-2018

• https://play.google.com/store/apps/details?id=com.repina.anastasia.momandbaby

Open-sourse ForkHub project Moscow

Developer 201

Added milestones module to https://github.com/jonan/ForkHub as a part of team project

Student Research Paper Competition held by Higher School of Economics

Moscow

LAUREATE 2017

Nomination «Best Computer Science research made by undergraduate students».

Research paper «Building aspect hierarchy based on user reviews about electronic devices».

Created the timetable application for NRU HSE Moscow

TEAM LEADER 2016

https://play.google.com/store/apps/details?id=ru.beryukhov.hse

International Scientific Student Conference (ISSC 2016)	Novosibirsk
Author	2016
Project: «Personalized software design for tourist industry: Algorithmic and technological features»	
«ExcursionMaker» application for creating multimedia tours for Android (Java)	Moscow
FULL-STACK DEVELOPER	2015-2016
https://play.google.com/store/apps/details?id=com.prostorepa.anast.app	
HSE Scientific and Technical conference (named after E.V. Armenskiy)	Moscow
Author	2015
Project: «Design features of educational mobile applications for pre-school children»	
(http://www.hse.ru/data/2015/02/13/1092415379/HSE-MIEM-2015.pdf (p. 109-110))	
HSE student research competition	Moscow
Author	2015
Project: «Windows Phone educational application for 3-4-year-old children» (Computer Science section)	
«Learn while playing!» application for Windows Phone (C#)	Moscow
FULL-STACK DEVELOPER	2014-2015

• https://www.microsoft.com/ru-ru/store/p/Учись-играя/9nblgggzdbbh