

Education

Higher School of Economics (HSE)

Moscow, Russia

FACULTY OF COMPUTER SCIENCE, SYSTEM AND SOFTWARE ENGINEERING

2018 - 2020

GitHub

Moscow, Russia

GITHUB CAMPUS EXPERTS PROGRAM / 1ST IN RUSSIA

2018 - 2019

Google

Moscow, Russia

ADCAMP RUSSIA

December, 2017

Higher School of Economics (HSE)

Moscow, Russia

FACULTY OF COMPUTER SCIENCE, SOFTWARE ENGINEERING / DIPLOMA WITH HONORS. 1ST OUT 87 STUDENTS

INSTITUTE OF SECURITY PROBLEMS, BUSINESS SECURITY / ELECTIVE

2014 - 2018

Skills

Programming Good at: Java, C#, Tried: C++, Python, Swift, C, JS, TS**OS & Mobile platforms** Windows, Linux, MacOS, Windows Phone, Android, iOS**Worked with** JUnit, TextNG, Selenium, Git, GitHub, LaTeX**Languages** Russian, English (IELTS 8.0)

Work experience

Deutsche bank / Full-stack developer

USED: JAVA + JAVASCRIPT, SPRING BOOT, REACTJSX (LISTED DERIVATIVES CLEARING TEAM)

TASK: CREATION OF TRADES MONITORING SYSTEM FOR BANK EMPLOYEES. HAVE PERFORMED ANALYSIS OF THE TASKS. CONTRIBUTED TO BOTH BACK- AND FRONTEND AS A DEVELOPER AND TESTER. FULLY SUPPORTED THE DEVOPS PART OF PROJECT.

June 2019 - Present

Tinkoff bank / Full-stack developer

USED: JAVA + TYPESCRIPT, SPRING BOOT, ANGULAR, POSTGRESQL, LOMBOK, LIQUIBASE, SPRING DATA, JUNIT

TASK: CREATION OF CUSTOMIZED NOTIFICATIONS SYSTEM FOR ALL THE BANK EMPLOYEES. HAVE PARTICIPATED IN FRONTEND AND BACKEND CREATION IN A TEAM OF ONLY TWO PEOPLE

February 2019 - June 2019

Confederations Cup - Final Draw of FIFA World Cup - FIFA World Cup / Spectrum assistant - Telecommunication Infrastructure Engineer - IT Support Leader (Volunteer)

TASK: SUPPORT OF THE WORK OF IT UNIT IN SPARTAK STADIUM (BCC TEAM). / DEPLOYMENT OF THE TELECOMMUNICATION NETWORKS IN THE GRAND KREMLIN PALACE AND ADJACENT TERRITORIES (BCC TEAM) / MANAGEMENT AND MONITORING OF RADIO COMMUNICATIONS IN SPARTAK STADIUM (SPECTRUM TEAM)

June 2017 - July 2018

Sberbank / Full-stack developer

USED: C#, ASP.NET, JS, HTML

TASK: CREATION OF FINANCIAL ANALYSIS SYSTEM

September 2017 - July 2018

Institute for System Programming RAS / Laboratory assistant

TASK: CONDUCTING RESEARCH ON THE THEME «BUILDING ASPECT HIERARCHY BASED ON USER REVIEWS ABOUT ELECTRONIC DEVICES»

RESULT: LAUREATE OF STUDENT RESEARCH PAPER COMPETITION HELD BY HIGHER SCHOOL OF ECONOMICS

NOMINATION «BEST COMPUTER SCIENCE RESEARCH MADE BY UNDERGRADUATE STUDENTS»

PRESIDENTIAL AND GOVERNMENT AWARDS

October 2016 - June 2017

Publications & Conferences

iOS application for outdoor AR navigation (Swift) / Developer

Moscow

HTTPS://GITHUB.COM/AREPINA/AR

2018-2019

Russian National Olympiad «Ya-professional» / Awardee

Moscow

SOFTWARE ENGINEERING MASTER'S TRACK

2019

OpenGL Computer Graphics Projects / Developer

Moscow

HTTPS://GITHUB.COM/AREPINA/OPENGL

2017-2018

Android application for mother's and baby's health monitoring (Java) / Developer

Moscow

HTTPS://PLAY.GOOGLE.COM/STORE/APPS/DETAILS?ID=COM.REPINA.ANASTASIA.MOMANDBABY

2017-2018

Android timetable application for NRU HSE / Team leader / Developer

Moscow

HTTPS://PLAY.GOOGLE.COM/STORE/APPS/DETAILS?ID=RU.BERYUKHOV.HSE

2016

International Scientific Student Conference (ISSC 2016) / Author

Novosibirsk

«PERSONALIZED SOFTWARE DESIGN FOR TOURIST INDUSTRY: ALGORITHMIC AND TECHNOLOGICAL FEATURES»

2016

HSE Scientific and Technical conference (named after E.V. Armenskiy) / Author

Moscow

«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))

2015