

Anastasia A. Repina

SOFTWARE ENGINEER · DEVELOPER

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Education

Higher School of Economics (HSE)

FACULTY OF COMPUTER SCIENCE, SOFTWARE ENGINEERING

Moscow, Russia

2014 - 2018

Higher School of Economics (HSE)

INSTITUTE OF SECURITY PROBLEMS, BUSINESS SECURITY

Moscow, Russia

2015 - 2017

Educational Center of «Gazprom»

SCHOOL

Moscow, Russia

2003 - 2014

Skills

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

Worked with JUnit, TextNG, Git, GitHub, LaTeX

Operation systems Windows, Linux, MacOS

Mobile platforms Windows Phone, Android

Languages Russian, English

Work experience

Institute for System Programming RAS

INTERN

October 2016 - present

- Conducting research on the theme «Building aspect hierarchy based on user reviews about electronic devices»

Quest City (quest-city.ru)

ANDROID DEVELOPER

January 2016 - November 2016

- <https://play.google.com/store/apps/details?id=ru.questcity.questmobile>

JSC «Forecast»

TRAINEE ANALYST

July 2016

«ExcursionMaker» application for creating multimedia tours for Android (Java)

FULL-STACK DEVELOPER

2015-2016

- <https://play.google.com/store/apps/details?id=com.prostorepa.anast.app>

«Learn while playing!» application for Windows Phone (C#)

FULL-STACK DEVELOPER

2014-2015

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

Publications, Conferances, Hackathons

Created the timetable application for NRU HSE

TEAM LEADER

Moscow

2016

- https://play.google.com/store/apps/details?id=ru.quest_city.ruz_db

Hackathon «2GIS»

TEAM MEMBER

- «Quest City» (quest-city.ru, backend – Django, frontend – HTML, CSS, Angular JS)

Moscow

2016

Education innovations competition (KIVO-2016)

TEAM MEMBER

Moscow

2016

Hackathon «Robot Wars 2016» held by service Yandex.Money

TEAM MEMBER

- Bot for Telegram @BotMone_bot

Moscow

2016

International Scientific Student Conference (ISSC 2016)

AUTHOR

- Project: «Personalized software design for tourist industry: Algorithmic and technological features»

Novosibirsk

2016

HSE Scientific and Technical conference (named after E.V. Armenskiy) for students, graduate students and young professionals

AUTHOR

- 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))

Moscow

2015

HSE student research competition

AUTHOR

- Project: «Windows Phone educational application for 3-4-year-old children» (Computer Science direction)

Moscow

2015

Extra information

- 2017: Ranked 1st out of 87 students in the course difficulty rating
- 2016: Ranked 4th out of 90 students in the course difficulty rating
- 2016: Ranked 7th out of 90 students (cumulative student ranking)
- Current GPA: 9.33 / 10.0