Alina Kramar

contact

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languages

russian (native) english (intermediate)

education

2014–Now Master's degree in Software Engeneering Saint Petersburg Academical University

2009–2014 Specialist's degree in Applied Mathematics Saint Petersburg State University

Chair of Software Engeneering

experience

2014 Persona, semester project, SPbAU

Python Developer

Implemented small Python tool for book characters and locations recognition.

2013-2014 AXIOM SL

Java Developer in the Controller View Project

- · Implemented several parts of backend subsystems.
- Designed and implemented a big part of XBRL-oriented frontend.

2012-2013 **PROTEI LTD**

Junior Java Developer in the VPLite Project

- Implemented a CCTV monitoring and analyzing subsystem.
- · Developed Admin interface for VPLite notifications.

2011–2012 Embox RTOS, student project, SPbSU

C Developer

- Designed and implemented initial Thread API and Lock API with thread priority inheritance, etc.
- Developed the first system profiling tool.

programming skills

production code:

Java SE (2 years), C (1 year), concurrent programming, GWT, Vaadin, Mockito (6 months).

education code:

Python, Git (1 year), NLTK, C++ (5 months), Clojure, Haskell, Bash (3 months).

interests

- Data science and NLP
- Programming languages
- Functional programming (Clojure, Haskell)
- Multithreading programming
- Self-education and algorithms