Andrey Kuleshov SENIOR SOFTWARE DEVELOPER

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Moscow, Russia ready to relocate



29 years old Senior Java/Kotlin backend developer with 8+ years of experience. Former experience with Spring/Spring Boot, BigData stack (Spark/Hadoop). Experienced in Invest Banking (middle/back office), development tools (compilers/static analyzers) and R&D. Contributor to ktlint and kotlin. Speaker at Heisenbug, TestConf, IEEE ISSRE, BCS meetups and organizer of: OT, KaiCode, ACM BCNC. Author of ktoml library.



EXPERIENCE

Github: akuleshov7

Huawei Technologies Co.

Team Leader of a Java/Kotlin team

Nov 2019 - Present

[Cloud Business Unit] Development of cloud services for developers



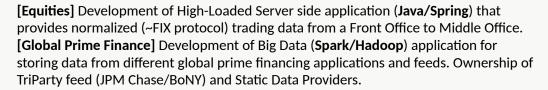
Architect of diKTat, opensource kotlin static analyzer&code fixer. Architect of Huawei cloud services for CI/CD save-cloud and save. Author of huawei-yapf, opensource python codestyle analyzer.

Team lead of 7 Huawei employees. Member of Innovative Laboratory management board (collaboration with external vendors). Huawei Ambassador in Russia.

Deutsche Bank

Java/Scala Senior Developer, AVP

lul 2016 - Nov 2019





Intel Corporation

C/C++ Compiler Engineer

|u| 2014 - |u| 2016

Prepared tools to support development of Intel C/C++ compiler and Intel specific fork of Clang compiler. Including: CI/CD tools, testing framework and performance analysis tools. Worked with Intel LLVM-based compiler and open-source Clang community. Was awarded by Intel recognition award for innovative solution in cross-compilation of c/c++ code by **clang** and **icc**.



EDUCATION

Master of Science in Computer Science

Moscow State University (#1 University in Russia) 2010 - 2015

Specialist's degree (5-year academic program in Russia, the degree is equivalent to MS). Department of Mathematical Cybernetics of Moscow State University. Specialization: minimizing disjunctive normal forms.



Certificates:

Java certified Associate (Oracle) Machine Learning (Coursera) **Design Patterns (Coursera)**

Python (Hackerrank) **Kotlin for Java Developers (Coursera)**

Patents:

Recognition of objects by their image in realtime Calculation of reduced binary decision trees with generalized vertices

Publications: Diktat: lightweight static analysis (IEEE, 2021)