



NIKOLAI VIKTOROV

SOFTWARE ENGINEER

LANGUAGES

Java, Kotlin, Scala
C++, C#
Python

LIBRARIES AND FRAMEWORKS

Spring, Hibernate
Ktor, Exposed
Akka
Django

TOOLS AND SERVICES

CI, Docker, K8S
Liquibase, Flyway
CMake, Maven, Gradle
Kafka, ActiveMQ

DBMS

PostgreSQL, Oracle, MySQL, SQLite,
Mongo, Redis

HARD SKILLS

Mathematics
Algorithms, Data structures
Cryptography
Blockchain
Concurrency

SOFT SKILLS

Rapid learning
Perfectionism
Analytics
Critical-thinking
Responsibility
Communication

CONTACT

Phone: +7 (952) 933-12-46
Email: nk.viktorov@gmail.com
Telegram: @nviktorov
Skype: live:cid.d66c18798f8a221d

WORK EXPERIENCE

ROSTELEKOM IT

Head Software Engineer | Apr 2020 - present | Novosibirsk, Russia

- Developing Ecosystem for handling interaction between user stories and internal business processes based on microservice architecture

YANDEX

Software Engineer | Nov 2019 - Apr 2020 | Novosibirsk, Russia

- Developing Arc VCS – Git-like version control system based on virtual file system to handle big monorepo

RESEARCH INSTITUTE

Blockchain Developer | Oct 2018 - Nov 2019 | Moscow, Russia

- Developed blockchain-based systems
- Microservices architecture design to ensure scalability, security, high-performance and fault tolerance

INDEED

Intern Software Engineer | Jun 2018 - Aug 2018 | Tokyo, Japan

- Improving search quality with Elasticsearch

BROOMA

Software Engineer | Apr 2017 - Oct 2018 | Novosibirsk, Russia

- Developing call center CRM
- Developing chat-bot and embedded in call center CRM

EASTBANC TECHNOLOGIES

Software Engineer | Nov 2016 - Feb 2017 | Novosibirsk, Russia

- Developing the client-server application for alerting user about new logs in database, which suit any of rules, defined by this user

EDUCATION

BACHELOR OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGIES

Novosibirsk State University | 2014 - 2018

GPA 4.9

AWARDS

FINALIST

ACM ICPC World Finals | May 2017, Apr 2018

WINNER

ACM ICPC, NEERC, Siberian Group | Dec 2016, Dec 2017

WINNER

Moscow International Workshop ACM ICPC | Nov 2016