

Vasiliy Alabugin

Software Engineer

SUMMARY

I develop platforms and back-end systems with Scala. I am interested in advanced programming approaches and software reliability.

EXPERIENCE

Software Engineer at Evolution, working remotely, Estonia - 2022-Present

- Developing back-end with Scala, Cats, Akka, Tagless Final, EventSourcing.

Software Engineer at Tinkoff Bank, working remotely, Russia — 2020-2022

- Maintained microservices. Developed a new counterparty analysis service.
- Scala, Cats, Akka. Microservices, GitLab CI/CD, TeamCity, Docker, Linux administration.

Software Engineer at RAMAX Group, Russia — 2019-2020

- Developed new software for national airlines and real estate companies.
- Scala, Kotlin, Ruby. Hardware maintenance. Linux systems, RedHat OpenShift, Postgres, proprietary software (IBM, Oracle) administration. Ansible, Jenkins, shell scripting. OCR and ML models development with Python.

EDUCATION

Computer Science, Data Science specialization, Bachelor degree
Innopolis University, Russia, 2016-2020.

Computer Science College, practice in robotics and electronics
Novosibirsk State University, Russia, 2014-2016.

OTHER ACTIVITIES

I have participated in several hackathons and CTF competitions. I have mentored students and given lectures at my university and private corporate events.

SKILLS

My primary programming language is Scala.

I have production experience with a wide variety of programming languages, databases, storage systems, message brokers, and many development, testing, and operations tools.

LANGUAGES

Russian – native speaker

English – working proficiency

Tallinn, Estonia, 09.2022
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