

Summary

Over 3 years of professional software development experience, emphasizing best practices such as code reviews, testing, documentation, automation, and coding standards. Led a victorious 5-member team in 2 student hackathons at Moscow HSE University. Created algorithmic tasks for 5 Yandex internship screening contests. Mentored 2 teams at Yandex Backend School. Proficient in diverse IT domains through self-driven learning and a solid university education.

Skills

Java, Kotlin, Spring Framework, Spring Boot, Spring MVC, Junit, Mockito, Postgres, SQL, Git, TeamCity, reliability and scaling, Liquibase, REST, gRPC, Oracle, MongoDB, Kubernetes, Terraform, Golang, Linux, JavaScript, Python.

Experience

Golang Software Engineer

04.2023 – 11.2023 (8 months)

Yandex, Hybrid

Decoupling Nebius.Cloud from Yandex infrastructure.

- Analyzed system usage patterns and identified redundant functionalities, resulting in accelerated decoupling processes and saving an estimated 2 months of development.
- Single-handedly migrated alerting calls to an external telephony service. This functionality is mission critical and serves more than 2000 alerting calls per month.
- Streamlined a process of onboarding by creating a comprehensive documentation recognized for its significant impact on adaptation, leading to 3 out of 5 bootcamp members to stay in the team.

Java/Kotlin Software Engineer

06.2021 – 04.2023 (1 year 10 months)

Yandex, Hybrid

- Diagnosed and resolved billing transaction issues, optimizing billion-dollars transaction flows for tax benefits and merchant debt collection, resulting in multimillion-dollar gains.
- Created abstractions, saving weeks of development time, streamlining the addition of new billings and data imports.
- Reduced the logistics billing database size by 90% through billing logic redesign and the removal of extraneous data.
- Successfully recruited and onboarded 3 aspiring developers.
- Created tasks for 5 internship screening contests and mentored 2 teams at Yandex Backend School, contributing to company branding.

Full stack Kotlin Developer

10.2020 – 06.2021 (9 months)

Versality, Remote

- Single-handedly maintained a full-stack website using Kotlin and AngularJS.
- Leveraged technologies including Spring, Git, Docker, and PostgreSQL to implement various features.
- Delivered features such as an admin interface, promo catalogue, and notification system, enhancing the user experience.

Education

Saint-Petersburg Polytechnic University

2019 – 2024

Bachelor's degree in computer science.