Farid Gadzhiev

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EXPERIENCE

Software Engineer July 2018 – Present
EPAM Systems *Saint Petersburg, Russia*

Junior Software Engineer December 2017 – July 2018
EPAM Systems *Saint Petersburg, Russia*

PROJECTS

Set of projects in synthetic chemistry domain May 2020 – Present
- Participated in building multiple projects at the same time as a leader of a team of 4 developers
- Overhauled CI/CD approach used by the team. Introduced code quality inspection tool, unit and integration tests which led to **72%** decrease in number of bugs
- Dived deep into customer's existing data to tailor developed solution to their needs
- Independently designed and implemented complicated synchronisation with customer's DB
- Designed an API that was built on another team's end and was required for project's needs

Seeds Trialing Platform October 2019 – Mart 2020
- Developed logging system consequently used for performance tuning and bugs' source investigation
- Implemented integration with AWS Lambda function
- Reviewed other developer's code, provided feedback and developed team knowledge

Set of projects in product safety domain October 2018 – October 2019
- Independently reverse-engineered and developed MS Word reports generation with possibility of flexible customisation
- Built report system for excel import and export
- Implemented SSO using JWTs coming from customer's Azure Active Directory

TECHNICAL SKILLS

- **Languages**: Proficient with Java, Groovy; have non-commercial experience working with C++, Python and R
- **Frameworks**: Proficient with Spring ecosystem: Boot, MVC, Data JPA, Security, Cache; Hibernate
- **Clouds**: AWS (EC2, Lambda, S3, SNS, SQS)
- **Databases**: PostgreSQL, MySQL, H2
- **Tests**: JUnit, TestNG, Mockito
- **Other tools**: Maven/Gradle build tools, Git, GitHub, Gitlab, Jenkins

SOFT SKILLS

- Proven ability to work individually, or as a member of a **globally distributed multicultural** team
- Experience working with **Agile** development methodologies and software development lifecycle principles
- Strong written and verbal **communication** skills
- Always strive to **proactively** find problems or make suggestions

EDUCATION

Saint Petersburg State University Saint Petersburg, Russia
Master of Science in Mechanics and Mathematical Modelling *Sep. 2016 – May 2018*

Saint Petersburg State University Saint Petersburg, Russia
Bachelor of Science in Mechanics and Mathematical Modelling *Sep. 2012 – May 2016*