Roman Kukin

github.com/kukinpower linkedin.com/in/roman-kukin/

EXPERIENCE

o Achievements:

- * Implemented services for data transferring with various protocols: rest, rpc, mq which used by all teams
- * Implemented various integrations with inner microservices
- * Refactored code and covered with unit and integration tests. Which increased speed of development process
- * Organized testing support which increased speed of delivery to production
- * Designed and developed security check logic in paperless document signing service
- * Increased application performance by using multithreading
- * Interacted with several different business customers. Which gave all colleagues on the team clarity and understanding of development and delivery
- * Refined technical analysis to identify and prevent technical difficulties at early stages
- Mentoring: Trained two interns. Reviewed code and gave recommendations for improving the code. Helped to adapt psychologically. By the end of the training they could independently deliver the code to production.
- Technologies: Java, Spring, Spring Security, Multithreading, Maven, Hibernate, JPA/JPQL, Postgres, Openshift, Junit, Mockito, gRPC, REST, OpenAPI/Swagger, Kafka, Jenkins

School 21 (Ecole 42)

Moscow, Russia

Student engineer

Apr 2020 - Apr 2022

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• Computer Programming: Learned fundamental concepts of computer science while coding various projects. In teams of various peers. Started from low level programming using C language and Unix OS calls. And finished with OOP using java

Entrepreneur

Moscow, Russia

Freelance producing

Nov 2013 - Apr 2020

• Corporate clients: Sales, project management and communication with customers. Solved various business problems in field of PR and Ad. Created a number of digital products: websites, e-commerce, landing pages, advertising videos. Organized project teams.

EDUCATION

Ecole 42

Paris, France

Digital Technologies Architect

Apr. 2020 - Present

Yandex Backend Academy

Moscow, Russia

Java Backend Engineer

Sep. 2021 - Dec. 2021

Siberian Federal Aerospace University

Krasnoyarsk, Russia

Bachelor of PR and Advertising

Sep. 2012 - June. 2016

PROJECTS

- Java projects: Several java projects built from scratch to understand how Spring works and what problems it solves. Presented on the front page of my github account. github.com/kukinpower
- WebServer: In order to better understand HTTP standard and webservers structure, coded a basic version of web server in plain C++ in a team of 3 people. github.com/kukinpower/webserv
- Implemented basic version of STL C++98: Learning project to understand how standard containers work. Which data structures and algorithms are applyed. github.com/kukinpower/containers

Programming Skills

• Languages: Java, Go, C and C++, SQL Technologies: Spring, Hibernate, gRPC, Kubernetes, Docker