

Java-master,
Java developer
and blogger

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Technical skills: **Programming languages:** Java, Node.js, Python;
Frameworks: Spring (Boot, Core, Security, Data, Cloud, MVC, AOP, Social, AMQP, Actuator), Hibernate, Vaadin, Micronaut, Grails, Groovy;
DB: MySQL, PostgreSQL, Redis, MongoDB, DynamoDB;
Application servers: Tomcat, Glassfish, Jetty;
Testing: JUnit, Mockito, Jmeter, Cucumber;
Web: ReactJS, HTML, CSS, Javascript, jQuery, Bootstrap, StompJS;
VCS: Git, SVN;
Tools: IntelliJ IDEA, Eclipse, NetBeans, Maven, Gradle;
Cloud: AWS (S3, Lambda, Secret Manager, DynamoDB WorkSpaces, Logs), Heroku, GCP;
Other: Docker, Microservices, Kubernetes, Kibana, REST, SOAP, XML, JSON, UML, Linux, OpenShift, Fortanix, Apache Karaf.

Experience

Microsoft
<https://www.microsoft.com/>
09-2021-now

Microservices e-commerce project for a big retailer. Work as a Java dev in one of the distributed teams.

Responsible for:

- New functionality development;
- Existing functionality improvement;
- Requirements validation, discussion;
- Architecture discussion, solution.

Successfully collaborated with remote teams across different time zones, ensuring smooth communication, knowledge sharing, and consistent development efforts on a global scale.

Collaborated with the DevOps team to establish a streamlined CI/CD pipeline, enabling faster and more reliable software releases

and reducing manual intervention.

Authored comprehensive technical documentation and API guides, ensuring seamless knowledge transfer within the team and enhancing the onboarding process for new developers.

Java11, Java16, Spring Boot, Spring Cloud, Swagger, JPA, Kafka, Maven, Jenkins, Docker, Kubernetes, Kibana, Instana, Grafana, Lenses, MongoDB.

Google

<https://www.google.com/>

09.2019-09.2021

Microservice e-commerce application for mobile platforms. Was responsible for leading a team of java devs, existing architectural improvements, new functional development, requirements discussion.

Played a pivotal role in mentoring junior developers, providing guidance in Java best practices, design patterns, and problem-solving techniques, leading to their professional growth and skill development.

Java11, NodeJS, Spring Boot, Spring Cloud, Feign, Eureka, Maven, Gradle, Jenkins, Docker, Kubernetes, Kibana, MySQL, MongoDB, AWS, GCP.

Facebook

<https://www.facebook.com/>

07.2018-09.2019

Gaming integration project. Was responsible for new integrations, new functionality and existing features improvement.

Improved application response times by 30% through meticulous performance profiling, optimization, and fine-tuning of critical code paths.

Java8, Spring, Hibernate, Vertex, Maven, Gradle, Jenkins, MySQL, MongoDB, AWS.

AXA

<https://axa.com/>

11.2017-07.2018

Application development for VoIP system and other company products. Developed new features, improved code for existing functionality.

Integrated VoIP system and other company products for internal usage.

Added additional monitoring on key microservices which helped to prevent incidents before they happened.

Initiated and executed a comprehensive code refactoring initiative, significantly improving code quality, readability, and maintainability, and reducing the number of coding issues.

Java, Spring Boot, DATA, REST, Security, MVC, Thymeleaf, Javascript, jQuery, PostgreSQL, Asterisk.

Yahoo
<http://www.yahoo.com/>

Developed and supported payment system application and API for company web service.

10.2016-11.2017

Developed a robust and intuitive RESTful API that became a cornerstone of the application's functionality for both internal teams and external clients.

Java, Spring, Hibernate, Vaadin, Grails, Groovy, PostgreSQL.

Freelance
05.2015-10.2016

Development of social and commercial projects.

Java, Spring, Hibernate, Maven, JPA, Bootstrap.

Education
2012 – 2018

Computer Science, Master degree

Languages

English – Upper Intermediate
Chinese – Intermediate
French - Intermediate
