MAKSYM MISHCHENKO

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EXPERIENCE

Senior Software Engineer - Java

EPAM Systems

April 2024 – Present Full-time

Software Engineer - Java

August 2022 - March 2024

EPAM Systems

Full-time

- Developed and maintained internal **Java** libraries for automated dependency consumption restriction using **Maven** and **Bamboo agents**, supporting thousands of developers in the company
- Troubleshot issues with third-party dependency integration from Nexus and Artifactory into client projects
- Collaborated closely with the License and Security team to resolve Nexus IQ policy violations
- Utilized enhanced monitoring over pipeline builds using AWS Athena and S3 Buckets

Java Developer - Web Service Platforms

July 2020 - July 2022

Stora Enso Wood Products

Full-time

- Developed and maintained the invoice processing system, extending its use to an additional customer using IBM MQ
- Participated in migration to a newer **WebSphere Application Server**; created and updated **XSD templates** to expand service consumption capacity
- Enhanced unit testing for crucial business logic, reducing regression testing time for each deployment cycle
- Collaborated with application specialists on testing and new feature development; regularly deployed the application to the production server

Java Developer - Trainee

October 2019 - June 2020

Stora Enso Wood Products

Part-time

- Designed and developed regression tests using **Selenium**; automated test execution with **Jenkins** and BitBucket
- Integrated automated regression tests into the CI/CD pipeline, freeing up test team bandwidth
- Implemented new features and bug fixes, enhancing the functionality of user accounts, deal storage, and tax payment modules

EDUCATION

Bachelor of Information and Communication Technology

Ostrava, Czech Republic

VSB - Technical University of Ostrava

September 2016 – June 2020

• Field of study - Computer Science and Technology

CERTIFICATIONS

AWS Certified Cloud Practitioner

Certificate

Amazon Web Services (AWS)

October 2023 - October 2026

TECHNICAL SKILLS

Programming Languages: Java, SQL (PL-SQL, Postgres)

Frameworks: Spring Framework, Spring Boot, Hibernate, JUnit, Mockito, Jackson

Developer Tools: Git, Github, BitBucket, Maven, Jenkins, Atlassian Bamboo, Docker, AWS, Jira, Confluence, IntelliJ Idea,

VSCode, Postman

Languages: English, Ukrainian, Czech