

Best Technology Talent For Companies Around The World



Anastasiia

Senior Java Developer

Summary

Anastasiia is a Senior Backend Engineer with 7+ years of experience designing and maintaining mission-critical distributed systems and building projects from scratch. She specializes in Java and Spring-based backend development, cloud-native environments, container orchestration, relational and non-relational databases, and event-driven architectures. She has hands-on experience with AWS and GCP, Kubernetes, Kafka, RabbitMQ, Terraform, CI/CD, observability, production support, and end-to-end feature delivery.

TECHNICAL SKILLS:

- Languages: Java 8–21
- Frameworks & Libraries: Spring Boot, Spring MVC, Spring WebFlux, Spring Data, Spring Core, Spring Validation, JPA, Hibernate, MapStruct, Lombok, GWT, Angular
- Databases & Search: PostgreSQL, MySQL, OracleDB, Cassandra, DynamoDB, Redis, MongoDB, BigQuery, Elasticsearch, Neo4J
- Messaging: RabbitMQ, Apache Kafka, Google Pub/Sub
- Cloud & DevOps: AWS, GCP, Docker, Kubernetes, Terraform, OpenShift, Harness
- Monitoring & Observability: Grafana, Prometheus, Sumo Logic, Kibana
- Testing: JUnit 5, Mockito, TestContainers, MockServer, WebTestClient
- CI/CD & Build Tools: GitLab CI, Jenkins, Maven, Gradle
- Tools: Git, Bitbucket, Jira, Confluence, Backstage, Swagger, JavaDoc

Professional Career

Senior Java Developer

June 2022 – Present | Spain

Project info:

A workforce management project focused on scalable backend microservices, external system integrations, platform stability, and long-term maintainability.

Responsibilities:

- Developed and maintained scalable backend microservices using Java and Spring Boot in cloud-native environments.
- Collaborated with cross-functional teams to design APIs and improve integrations with external providers, including Kronos, Elasticsearch, and SendGrid.
- Improved platform stability and performance by proactively identifying bottlenecks and resolving integration issues.
- Led refactoring of legacy modules to reduce technical debt and simplify future maintenance.
- Diagnosed and resolved production issues using Sumo Logic, Grafana, Prometheus, and GCP observability tools.
- Participated in on-call rotations and provided L2/L3 support with detailed incident documentation and root cause analysis.
- Contributed to task prioritization, planning sessions, code reviews, and architecture discussions.

Software and technologies:

Java 8–21, Spring Boot, AWS, Kubernetes, RabbitMQ, Kronos, Apache Kafka, PostgreSQL, Cassandra, Redis, Neo4J, BigQuery, GCP, Grafana, Sumo Logic, JUnit 5, Mockito, Maven, Gradle, Bitbucket, Jira, Confluence.

Java Developer

November 2021 – June 2022

Project info:

A backend development project where the engineer delivered functionality from scratch and worked closely with customers on requirements and technical solutions.

Responsibilities:

- Developed projects from scratch and delivered new features end-to-end.
- Contributed to task prioritization, planning, and technical estimations.
- Reviewed code and suggested improvements to maintain code quality.
- Communicated with customers to clarify requirements and provide technical input.

- Proposed solutions to improve product functionality and resolve complex issues.
- Participated in sprint planning, grooming, and team meetings.

Software and technologies:

Java 8, Spring 5, Spring Boot, Spring MVC, Spring Validation, Tomcat, JPA, OracleDB, Flyway, JUnit 5, Mockito, Lombok, MapStruct, Gradle, Terraform, OpenShift, Bitbucket, Jira.

Middle Java Developer

January 2021 – November 2021

Project info:

A backend project involving new feature development, cloud infrastructure configuration, requirements analysis, and close collaboration with stakeholders.

Responsibilities:

- Designed and implemented new backend features in a collaborative team environment.
- Developed infrastructure configurations using Terraform for cloud-based deployment.
- Participated in requirement analysis and effort estimation for upcoming features.
- Reviewed team code to ensure adherence to quality and architectural standards.
- Communicated with stakeholders to clarify requirements and provide technical insights.
- Actively participated in sprint planning, daily stand-ups, and retrospectives.

Software and technologies:

Java 8, Java 11, Spring 5, Spring Boot, Spring MVC, Spring Validation, Tomcat, JPA, MySQL, PostgreSQL, OracleDB, Flyway, JUnit 5, Mockito, Lombok, MapStruct, Maven, Docker, GWT, Angular, AWS, Terraform, OpenShift, Jenkins, JBoss WildFly, Bitbucket, GitLab, Jira.

Junior Java Developer

November 2018 – December 2020

Project info:

Roku Development Tools, a high-load backend project focused on feature development, third-party integrations, technical documentation, and code quality.

Responsibilities:

- Designed and implemented new features for high-load backend systems.
- Integrated third-party services, including email notifications and Jira API.
- Participated in requirement analysis, estimations, and planning sessions.
- Wrote and maintained technical documentation using JavaDoc, Swagger, and Confluence.
- Reviewed code to ensure consistency, maintainability, and adherence to best practices.

- Collaborated with customers to clarify business needs and provide technical feedback.
- Contributed to team meetings, sprint planning, and knowledge-sharing sessions.

Software and technologies:

Java 8, Java 11, Spring 5, Spring Boot, Spring MVC, Spring WebFlux, Spring Validation, Jetty, JPA, Kibana, DynamoDB, MySQL, PostgreSQL, JUnit 5, Mockito, MockServer, WebTestClient, Lombok, MapStruct, Gradle, Docker, Regexp, Jackson, Jira, GitLab, Confluence.

Trainee Java Developer

2018

Project info:

Feedback Portal, a training project involving application development from scratch, debugging, documentation, code reviews, and unit testing.

Responsibilities:

- Developed project functionality from scratch.
- Performed bug fixing and debugging.
- Prepared technical documentation using JavaDoc and Swagger.
- Performed code reviews and unit testing.

Software and technologies:

Java 8, Spring Data, MySQL, Spring Core, Spring Boot, Gradle, Lombok, JUnit, Mockito, ModelMapper, REST, GitLab, Jira.

Education

2016 – 2020

Ivan Franko National University of Lviv

Bachelor's Degree in Applied Mathematics and Informatics

Foreign Languages Skills

English: Upper-Intermediate

Spanish: Upper-Intermediate

Ukrainian: Native