**Yamasaki Noburo**

Wurzburg, Germany | any266702@gmail.com

* A skilled and motivated Fullstack Java Developer with experience of 8 years in developing enterprise-level applications.
* Proficient in Java, J2EE, Kotlin, Webflux, RESTful APIs, microservices, and cloud platforms.
* Strong experience in designing and implementing scalable and fault-tolerant systems using Kafka & RabbitMQ, gRPC, and GraphQL.
* Proficient in working with Git, Gradle, Docker, Jenkins, Kubernetes, OCP/AWS, OpenShift, and Terraform for deployment and infrastructure management.
* Proven track record of delivering high-quality software in Agile environment (Scrum/Kanban/SAFe).

**EDUCATION**

**Bachelor’s Degree - Computer Science**

*University of Wurzburg*

**SKILLS**

* Java, J2EE, Kotlin
* Spring Boot, Spring JPA, JDBC, Hibernate, Webflux
* Gradle, Maven
* RESTful Web Services
* NoSQL(MongoDB, DynamoDB, Cassendra)
* SQL, Oracle, GraphQL, PostgreSQL
* Kafka & RabbitMQ, gRPC
* Git, Gradle, Docker, Jenkins, Kubernetes, OCP/AWS, OpenShift
* Terraform
* TDD – Junit, Mockito, MockMVC, JMeter
* Cloud Development (AWS, Azure, GCP)
* Angular, React, JavaScript, Typescript
* Golang, Python, C/C++
* Agile environment (Scrum/Kanban/SAFe)
* Linux

**Professional EXPERIENCE**

**Software Engineer** July 2021 - May 2023

Cocomore AG, Sevilla

* Collaborated with designers & product managers to iterate on the design & implementation of the company's product
* Built and shipped features in collaboration with Engineers from consumers
* Designed a framework for creating services that grows with the needs of the company
* Monitored performance, watched for traffic drops related to usability problems & rectified the issues
* Reviewed app and feature code, and planned future API upgrades with the development team
* Assisted in the development of applications & features that were put on the website, mobile app, and external client apps
* Stayed up-to-date on emerging technologies

**Software Engineer** April 2019 - June 2021

NAYCOM, Bari, Italy

* Developed model applications and microservices utilizing Java web service frameworks
* Designed and developed Java/JEE components using JAX-RS and Spring Boot
* Maintained underwriting models and processed credit data to ensure accurate risk assessment
* Built dashboards and customer support UI with Angular to improve user experience
* Conducted performance tuning and stress testing to optimize system performance
* Integrated external webservices with SOAP/XML to facilitate data exchange
* Facilitated seamless communication by integrating with internal applications using Active MQ
* Performed code maintenance to ensure smooth functioning of IBM testing, customer testing and production issues
* Implemented DevOps best practices by building Docker images and managing Jenkins pipelines
* Proficient in multitasking and working in dynamic and fast-paced environments

**Java Developer** Jun 2016 - Mar 2018

MoreThanWeb, Terlizzi, Italy

* Developed and maintained web applications using Core Java technologies such as JSP and J2EE/J2SE.
* Demonstrated proficiency in JSP, including code security, customizing tags, servlets, tag libraries, XML, and JavaBeans.
* Utilized Spring Framework + Spring MVC to develop and customize buttons for various application modules.
* Conducted strong unit testing using JUnit or similar tools to ensure the quality of developed applications.
* Worked with Bootstrap/JSP for front-end development to ensure responsive design and user interface functionality.
* Enhanced application performance and scalability by integrating relational databases into Spring using Hibernate or DB2.
* Managed and developed Java projects using integrated development environment (IDE) such as Eclipse IDE or IBM RAD.
* Improved application stability and performance by migrating several applications from Struts to Spring MVC.