




Rilind Nuka

 Prishtine, Kosovo

 rilindnuka@gmail.com

 +38349177529

STACK

Java

Angular

Flutter

SQL

GraphQL

Jira

Kafka

Maven

Spring

Python

.NET

Git

Docker

CI/CD

ElasticSearch

Gradle

EDUCATION

Bachelor of Computer Sciences
Karel de Grote University College

CERTIFICATIONS

Certified Cloud Practitioner

AWS

AWS SageMaker edX

SCRUM Best Practises

AXI

LANGUAGES

English

Advanced

French

Moderate

Dutch

Advanced

Albanian

Native

WORK EXPERIENCE

Frakton

(01/2022 - Present)

Senior Java Developer

· Work as Senior Java Developer on various projects;

· Bring improvements to the development process;

· Participate in designing various software platforms;

· Mentor Junior | Internship developers;

· Design, develop, implement, and maintain java application phases, code, and software;

· Conduct software analysis, programming, testing, and debugging, as well as recommending changes to improve the established processes;

· Transform requirements into stipulations and identify production and non-production application issues;

Quantix

(09/2018 - 01/2021)

AI/ML – Backend Engineer

· Worked as an AI/ML Engineer for a platform that revolves around Speech Recognition.

· Developed the backend of the contribution portal and customer portal that is connected directly to this platform;

· Responsible for designing, developing, and researching Machine Learning systems, models, and schemes;

· Studying, transforming, and converting data science prototypes;

· Searching and selecting appropriate data sets;

· Performing statistical analysis and using results to improve models;

· Training and retraining ML systems and models as needed;

· Verifying data quality and/or ensuring it via data cleaning.

Freelancing platforms

(12/2011 - 12/2015)

Java Developer

· Working as Java Developer in various projects on different freelancing platforms.

· Contribute in all phases of the development lifecycle;

· Write well designed, testable, efficient code;

· Ensure designs are in compliance with specifications;

· Prepare and produce releases of software components;

· Support continuous improvement by investigating alternatives and technologies.

OpenResearch

(02/2021 - 01/2022)

Software Engineer (Java Spring)

· Works as Backend Engineer and Lead Backend Developer on some projects;

· Being part of some POC prototypes;

· Participated in designing various software platforms;

· Designed, developed, implemented, and maintained java application phases, code, and software;

Zombie Soup

(02/2017 - 05/2017)

Full Stack Developer

· Developed a platform in Java SpringBoot + Thymeleaf with MySQL database and its purpose was registering employees, keeping track of their work time and vacations;

· Contributed to all stages of software development lifecycle;

· Define application objectives and functionality;

· Develop and test software;

· Identify and resolve any technical issues arising;

· Conducting software analysis, programming, testing, and debugging.

PROJECTS

Hajde

The application "Hajde" was created in order to reduce the number of vehicles on the roads of Kosovo, Albania, and Northern Macedonia so that air pollution in our countries is smaller. Application was built with Flutter (mobile) and Java Spring (backend).

Citadels boardgame

I worked on this project as a backend engineer and as a PM. This Boardgame was a project from our university and was built in three different platforms. Backend was Java/Spring, web was built in Angular and mobile platform was built with Android Studio. All communication was based on Sockets.

Dora2

I worked on this project as a Full stack developer. Dora2 is a classified ads platform completely developed in Java SpringBoot + Thymeleaf with MySQL database.

Social Radar

I worked on this project as a backend engineer and as a PM. This was a platform for visually presenting the sentiment and other properties of various twitter tweets such as Subjects, Sentiment, Top hashtags etc., through different graphs. The feed of Twitter was analyzed by a third-party AI that allowed us to consume their API.