



Tamás Béky

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Studies

Eötvös Loránd University

Software Information Technologies (Bsc)

Spoken languages

English

Professional working proficiency

Icelandic

Limited working proficiency

Hungarian

Native or bilingual working proficiency

Additional Experience

Modern Java (17–21) Udemy courses

3D modeling and printing IoT

Gaming software development

Skills

Known languages

Modern Java MicroPython

Vanilla JavaScript, HTML5, CSS3

Frameworks

Spring Boot Quarkus

Database

MongoDB Oracle DB

Architecture

Microservices Monolith

Messaging

Kafka

Cloud & Deployment (personal projects)

Docker AWS EC2 (application deployment)

AI

OpenAI API

Tools & Collaboration

Git Maven Jira Confluence

Workplaces

Loxon Solutions Zrt. (2013 - 2017)

Fullstack Developer

I worked on a banking risk analysis project where I optimized algorithms that processed 1 volumes of data. The goal was to execute these processes in the shortest possible tim 2014, I received the Developer of the Year award.

Java 1.7 JSF Oracle DB Mongo DB HTML / CSS / JS SVN Maven Jira

Confluence

Bank sector Greenfield project Dev of the year (2014)

Deutsche Telekom IT Solutions Hungary (2017 - 2020)

Senior Fullstack Developer

I started working on a greenfield project in close collaboration with German colleagues. project was part of Telekom's device and tariff purchasing system. I proposed a b alternative to the technology initially chosen by the German team and was given opportunity to prove it. I had to complete eight months' worth of work in just two mont successfully delivered the solution, and through my presentation to senior Ger management, I was able to drive the adoption of the new approach.

Java 1.8 JSF Oracle DB Mongo DB HTML / CSS / JS Git Maven Jira

Confluence

Greenfield project Tech stack change leader Mentoring Agile Scrum

IdomSoft Zrt. (2020 – 2022)

Senior Backend Developer

I worked as the sole developer on an immigration project for the Hungarian government. main challenge was implementing new requirements on top of a very old Java codebase upgrading to a more modern Java version was not permitted. My responsibilities incl handling biometric data and integrating with criminal record systems. I also worked or introduction of a new type of license plate system, where I had the opportunity to use r modern technologies.

Java 1.8 Rest APIs SOAP web services Oracle DB Mongo DB Spring Boot C

Maven Jira Confluence

Independently delivered backend services for government system

Tungsten Automation (2022 - 2026)

Senior Backend Developer

I worked on the development of an intelligent printer management application, where the was to ensure that any newly connected printer—previously unknown to the internal netw became automatically available to all employees in the shortest possible time. I responsible for writing the installation code for one of the printer brands.

Java 14 Rest APIs SOAP web services Kafka Mongo DB Spring Boot Git

Maven Jira Confluence Elasticsearch

Collaborated with international teams on backend services