



BARÁTH PÉTER GERGŐ

JAVA BACKEND DEVELOPER

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1996. 07. 18

PERSONAL SUMMARY

I have gained most of my seven years of experience in enterprise web application development. My main technical focus is Java, Spring and Spring Boot. I have experience with greenfield projects, as well as the development, maintenance and technological and architectural modernization of legacy systems. I also have experience in frontend development and DevOps-related tasks.

I value the balance between thorough, accurate work and efficiency. I can quickly understand complex systems and take ownership of more complex tasks from start to finish. I can work independently, but I prefer working with people as part of a team. I am comfortable communicating in English.

MAIN TECH STACK

- **Backend Development:** Java, Spring, Spring Boot, Spring MVC, Hibernate/JPA, Maven, Gradle
 - **APIs & Integration:** REST APIs, SOAP, OpenFeign, RabbitMQ, ActiveMQ
 - **Databases & Migration:** Oracle SQL, Microsoft SQL Server, MySQL, H2, Liquibase, Flyway
 - **Testing & Quality:** JUnit 5, Mockito, Spock, Groovy, WireMock, MockMvc
 - **CI/CD & Tools:** Git, Jenkins, GitHub Actions, GitLab, Docker, Ansible, Azure, Linux
 - **Frontend & Scripting:** Angular 2, HTML, CSS, TypeScript, Perl, Shell scripting
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Open Minds Kft. - Global Blue

March 2025 – September 2026

As an outsourced developer, I worked on a complex financial enterprise system that supported both customer-facing and internal business processes.

- I developed new features and investigated and fixed issues in legacy, distributed monolith and microservice-based systems. I also worked on greenfield components.
- I quickly understood the relationships between financial and business processes. For several larger work items, I was the main contact person for developers, testers and colleagues from other teams. I actively took part in technical design discussions.
- I paid special attention to test coverage. Due to the team setup, I also actively supported test case writing, manual testing and automated testing.
- I configured environments for new microservices in Jenkins using internal tools.
- I used AI assisted development tools consciously and responsibly in my daily work.

Technologies: Java 11–25, Kotlin, Spring Boot, REST, RabbitMQ, Microsoft SQL Server, Spock, Groovy, JUnit, C#, SpecFlow, NUnit, Jenkins, Azure, Liquibase

Open Minds Kft. - NAV

September 2024 - March 2025

Our task was to develop a greenfield microservice in the NAV system.

- My responsibilities included developing new features, investigating issues and fixing bugs.
- The client had tight deadlines and changed requirements regularly, so I focused on working in a dynamic, efficient and truly agile way.

Technologies: Java 17, Spring Boot, Liquibase, Gradle, Microsoft SQL Server

Open Minds Kft. - Lufthansa

September 2021 - March 2024

As an outsourced developer, I spent my first two years working on the architectural and technical refactoring of an internal crew management web application. Later, I moved to another team and worked on DevOps related tasks.

- During the migration, one of our main tasks was to transform a monolithic application into a microservice-based architecture one. We also upgraded older Spring applications to Spring Boot, updated dependency versions and worked on the overall modernization of the project.
- I worked closely with the development team that was responsible for developing and maintaining the same components. The work followed a Kanban-based approach.
- In the DevOps team, I mainly developed and maintained custom Perl scripts that supported CI/CD processes. I also had smaller tasks involving GitHub Actions, Ansible and Keycloak.

Technologies: Java 8, Spring, Spring Boot, Hibernate, Maven, ActiveMQ, Jenkins, GitHub, GitHub Actions, Azure, Ansible, Perl, Keycloak, Oracle AQ

Open Minds Kft. - EKR

September 2019 - September 2021

During my first year, I worked as a frontend developer, then as a full-stack developer on the Electronic Public Procurement System (EKR).

- My responsibilities included developing new features, investigating issues and fixing bugs.

Technologies: Java 8, Hibernate, SAP Hybris, MySQL, Angular 2, TypeScript, HTML, CSS, Redmine

EDUCATION

BSc in Computer Science

University of Pécs

2019