



Buru Ádám

SOFTWARE DEVELOPER

CONTACT

- +36-70-569-3494
- adam.buru@gmail.com
- Hatvan, Hungary
- [LinkedIn](#)
- [GitHub](#)

HARD SKILLS

- Java
- C#
- Python
- MySQL
- JSON
- Gradle
- Spring
- Git version control
- Test Driven Development
- Containerization with Docker
- REST API development
- Ktor
- React
- Node.js
- MS Word
- MS PowerPoint
- MS Excel

SOFT SKILLS

- Fast learner and quick comprehension
- Strong problem-solving skills
- High attention to detail and accuracy
- Effective time management
- Excellent communication skills
- Proactive mindset

LANGUAGES

- English (Professional Working Proficiency)
- Hungarian (Native)

PROFILE

As a professionally dedicated software developer, my goal is to apply the theoretical knowledge I acquired during my university years in practice. My latest personal project is a Spring Boot application that performs LLM-based data extraction on resumes and then evaluates them based on specified criteria. I am open to professional challenges where I can work on innovative solutions while continuously expanding my developer toolkit.

WORK EXPERIENCE

- Samsung Electronics Magyar Zrt.** 2023 - 2024
Intern
- Participating in the design and implementation of database-driven IT systems.
 - Ensuring the up-to-date status of user workstations and providing technical troubleshooting support.
 - Installing and repairing hardware devices and supporting network infrastructure development.

ADDITIONAL EXPERIENCE

- LÁSS - Látássérültek Szabadidős Sportegyesülete** 2025
Volunteer
- Organizing and implementing disability awareness programs.
 - Guiding, assisting and interpreting for visually impaired individuals during international programs.
- Decathlon** 2020 - 2022
Student worker
- Assembling and packaging products for nationwide e-commerce orders.

EDUCATION

- BSc in Computer Science** 2022 - 2025
Eszterházy Károly Catholic University
- High School** 2016 - 2020
Bajza József High School

OTHER QUALIFICATIONS

- Category B Driving License** 2020
- English Language Certificate** 2019
CEFR Level C1 (Advanced, Complex)