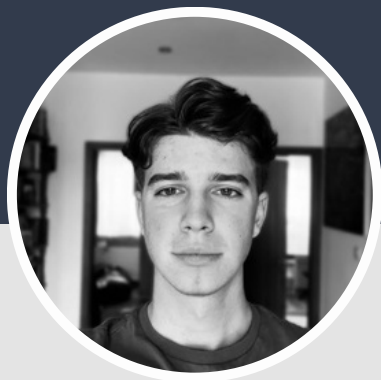


KOZMA SZABOLCS ANDRÁS

FINAL-YEAR COMPUTER ENGINEERING STUDENT



CONTACT

- +36 70 3814726
- koszabi7@gmail.com
- Budapest

HARD SKILLS

- Python
- C++ / C# / Java
- SQL
- Microsoft Office
- AI technologies (ML, CV, ...)
- PyTorch, TensorFlow, Keras
- Git and version control
- Basic Docker knowledge
- Linux fundamentals
- Data analysis and statistics

SOFT SKILLS

- Precision
- Strong communication skills
- Effective problem-solving ab.
- Willingness to learn
- Good time management
- Adaptability
- Analytical thinking
- Teamwork and collaboration

LANGUAGES

- Hungarian (Native)
- English (Advanced)
- German (Passive knowledge)



INTRODUCTION

I am currently completing my final semester in Computer Engineering at the Budapest University of Technology and Economics, specializing in data analytics and artificial intelligence. I am fully available for full-time employment. For nearly two years, I have worked as a systems engineering intern, where I quickly adapted and gained hands-on experience with the everyday operations of IT systems. Alongside my strong academic performance (with a GPA above 4.5/5.0), my strengths include fast learning, openness to new technologies, and a constant drive for self-improvement. I am highly motivated and looking for a long-term position where I can continue to grow both professionally and personally.



WORK EXPERIENCE

Idomsoft Zrt. 2024-
Linux System Engineer Intern

- Monitoring and maintenance of production systems, including operating system updates
- Managing users and permissions across various systems
- Handling system health monitoring and operational status
- Conducting onboarding trainings for colleagues based on internal training materials
- Creating system reports and summaries using Excel
- Task tracking and workload management using Jira in an agile team
- Using GitHub for version control, documentation, and team collaboration
- Experience working within a Scrum framework, including daily standups, sprint planning, and retrospectives
- Active participation in cross-functional teamwork, cooperating with domain experts
- Adapting quickly to dynamic environments, new responsibilities, and technologies
- Working an average of 35 hours per week, often up to 40



EDUCATION

BSc in Computer Engineering 2022-2026
Faculty of Electrical Engineering and Informatics | BME
Cumulative GPA: 4.4 / 5.0

High School Diploma 2018-2022
Szent István Gimnázium | Budapest
Advanced mathematics graduation exam