

József Sallai

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[Website](#) • [GitHub](#) • [LinkedIn](#)



Introduction

I am a software developer with over 5 years of experience in building scalable, performant, and useful applications, mostly in the web domain. I am proficient in Node.js, Go, and Python, and at home with frontend frameworks such as React, Vue, and Svelte.

I believe software should be fast, intuitive, simple, and secure, so I always take my work seriously and do my best to deliver professional and high-quality software that will satisfy the expectations of my employers and the end users.

I value teamwork, as I believe more hands produce better results and I am keen on getting acquainted with new ideas and solutions as it contributes to the professional growth of both me and my team.

Experience

Software Engineer at Somus OÜ

🕒 2021 - Present (remote)

- Development of modern web and mobile applications and landing pages for a social network
- Using modern development technologies and practices, namely Vue, Django, and Flutter

Software Product Developer at IntoMedia Group

🕒 2015 - 2020 (contributor work, remote)

- Designed responsive and modern websites for clients all around the world
- Participated in the development of professional backend solutions in Go, Node, PHP, and Python
- Contributed to the development of scalable API-driven applications
- Experience with Linux system administration and AWS

Education

B.S. in Information and Computer Science, Sapientia Hungarian University of Transylvania

🕒 2020 - Present 📍 Marosvásárhely, RO

- Studies related to algorithms, programming practices, operating systems, mathematical analysis, and computational geometry
- Main programming languages: C/C++, Java, Python

“Bolyai Farkas” High School

🕒 2016 - 2020 📍 Marosvásárhely, RO

- Studies in computer science and mathematics
- Main programming languages and tools: C++, PHP, MySQL
- Participated in several programming-related competitions (C++, C#)
- Gained experience in robotics and microcontroller programming (Arduino, Raspberry Pi)