



CONTACT DETAILS

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PERSONAL INFORMATION

Citizenship: **Romanian, Hungarian**
Mother Tongue: **Hungarian**
Other Languages: **English - C1, Romanian - B2**

SKILLS

- C/C++, C#, Java, Python, Javascript/Typescript, HTML, CSS
- React, React Native
- SQL, SSMS
- Git, Docker
- Wireshark

PROFILE SUMMARY

I am a motivated Computer Science–Mathematics graduate with a strong passion for software development, system design, and modern web technologies. I have experience with multiple programming languages, database management, as well as tools like Git and Docker. During a university project, I was responsible for developing a document-based chatbot system, which introduced me to various real-world security challenges. Solving these sparked a deeper interest in cybersecurity—particularly in areas such as web application security, authentication mechanisms, and secure system design. My strengths include teamwork, problem-solving, and a strong commitment to continuous learning, especially in the context of building secure, scalable, and user-oriented systems.

EDUCATION

FACULTY OF MATHEMATICS AND COMPUTER SCIENCE – MATHEMATICS AND COMPUTER SCIENCE (BSc) at *Babeş–Bolyai University*. **2022–2025**

MATHEMATICS AND COMPUTER SCIENCE, INTENSIVE ENGLISH PROGRAM at *Domokos Kázmér High School*. **2018–2022**

WORK EXPERIENCE

SOFTWARE DEVELOPER at *Codespring*. **2025.09–present**

SOFTWARE DEVELOPER INTERN at *Codespring*. **2024.07–2024.09**

◊ As part of the Codespring mentorship program, I worked with a teammate and our mentors on developing the Chatbot B.o.B. application. During this internship, I improved my frontend development and UI/UX design skills, and gained deeper insight into the Scrum methodology and the real dynamics of teamwork.

COURSES

MP FULLSTACK TRAINING PROGRAM at *Codespring* **2024**