



OPRIȘOR Raul-Alexandru

Student at University „Babeș-Bolyai”,
Informatics in German, year III

CONTACT

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- oprisor.dev

SKILLS

Software Development

- Java Spring
- Next.js 13
- React / TypeScript / CSS
- Swift
- Git | GitHub
- Problem-solving
- Proponent of clean code principles

Personal

- Cooperation
- Distributive attention
- Meticulousness
- Discipline
- Eagerness to learn

SPOKEN LANGUAGES

English	●●●●● C1-certified
German	●●●●● C1-certified
Romanian	●●●●● Native speaker

CERTIFICATIONS

- Cambridge English: Advanced
2019
- Deutsches Sprachdiplom
2021
- IC3 Digital Literacy Certification
2019

EDUCATION

- Bachelor's degree „Babeș-Bolyai” (2021-2024), Cluj-Napoca**
Second-year studies in Computer Science, taught in German
- High School „Samuel von Brukenthal” (2017-2021), Sibiu**
Specialization "Natural Sciences", taught in German

ABOUT ME

I am a programmer willing to innovate and create new solutions, dedicated to bridging the gap between user needs and technological capabilities. My analytical and problem-solving abilities are well-developed, and I have excellent communication skills that allow me to convey complex information clearly and effectively. I am passionate about learning and am always eager to acquire new knowledge and skills.

WORK EXPERIENCE

- Intern at „Ciconia Systems GmbH”, Remote (Sep 2023 – Oct 2023)**
Developed a Full Stack app with Java Spring and Next.js
- Junior Developer at „Ciconia Systems GmbH”, (Oct 2023 – Present)**
I'm currently working on both frontend and backend aspects of Tenderflow, an internal project aimed at leveraging AI to match tenders with our team's skills.

INTERESTS

Technology | Photography | Video/Photo Editing | Gym | Reading

PERSONAL PROJECTS



Audiophile Web Store (Next.js + Spring)

- An innovative online audio web store crafted with the power of Java Spring and Next.js.
- <https://ecommerceapp.ciconia.cloud/>



Affectune (React Native)

- AffecTune is a mobile app that detects emotions through images and recommends songs tailored to these moods.
- <https://github.com/oprisor-raul/affectune>



Minesweeper (Swift)

- A mobile original reinterpretation of the popular game Minesweeper, written in Swift. This project served as the foundation for understanding essential programming concepts.
- <https://github.com/oprisor-raul/Bomb-Bonanza>