

Andreea Brîndea

Junior Software Engineer



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🌐 Andreea-Florina Brîndea

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📍 Cluj-Napoca, Romania

🧠 SKILLS

- JavaScript
- C#
- Go
- SQL
- CSS
- HTML
- Git
- Docker

📖 COURSES

C# Training, JuniorMind

10.2023 – present

Cluj-Napoca, Romania

🌐 LANGUAGES

Romanian — Native

English — Fluent

German — Conversational

👤 ABOUT ME

I am an aspiring software engineer driven by a lifelong passion for technology, which began in childhood through computer games.

Through two internships, I've developed technical foundations while increasing my enthusiasm for problem-solving. I thrive in collaborative environments, where transparency and teamwork are valued.

I'm dedicated to continuous learning and growing both professionally and personally to become more skilled and attentive to details.

📁 WORK EXPERIENCE

Westernacher Consulting, Software Engineer Intern

07.2023 – 09.2023 | Cluj-Napoca, Romania

As part of a team guided by a mentor from Bulgaria, I gained foundational knowledge of **JavaScript** and **frontend development**.

Devnest, Software Engineer Intern

01.2023 – 03.2023 | Cluj-Napoca, Romania

During this internship, I acquired proficiency in **Go** and **essential coding practices**, such as **single-responsibility principle** and **code reuse**.

📁 PROJECTS

Queen Meowria ☑

Description: Web application for symptom prediction and symptom monitoring.

Users can select their symptoms and will get an intuitive diagnosis and app will save the symptoms with the actual time.

Technologies: **Python, Go, PostgreSQL, Docker, React**

Source code: Frontend ☑ Backend ☑ AI Model ☑

Achievements: I gained knowledge of **microservices** vs. **monolithic architecture**, as well as integrating **AI** into two conventional **API**.

Kitchen Stories ☑

Description: Web application for posting recipes. Users can register, login, post and view recipes.

Technologies: **Go, HTML, CSS, Javascript, Docker**

Source code: Backend ☑ Frontend ☑

Achievements: I improved my skills in full-stack development and user authentication.

TillPayDay ☑

Description: Web application which calculates upcoming pay days based on the user's usual pay day input. It takes national holidays and weekend days into account and recalculates the pay day.

Technologies: **Go, Javascript, PostgreSQL, Docker**

Source code: Backend ☑ Frontend ☑

Achievements: Improved skills in frontend-backend integration, writing **Dockerfiles**, and hosting web applications.

🎓 EDUCATION

Master's Degree, Data Science in Industry and Society,

Babeş-Bolyai University

10.2023 – present | Cluj-Napoca, Romania

Bachelor's Degree, Mathematics and Computer Science,

Babeş-Bolyai University

10.2020 – 07.2023 | Cluj-Napoca, Romania