Andrei Vlăsceanu

Software engineer



- andreigabrielv@gmail.com
- +34 671 058 331
- Zaragoza, Spain
- github.com/AndreiGabrielV
- linkedin.com/in/andrei-gabrielvlasceanu
- andreivlasceanu.com

Technical Skills

Languages

Java, Go, C++, JavaScript, SQL, Python

Web Development

HTML, CSS, NuxtJS, Vue.js, Node.js, Express.js, REST APIs, SQL (MySQL, PostgreSQL, MongoDB)

Tools & Practices

Docker, Git, Scrum, Kanban, Testing (JUnit, Cucumber, Mockito)

Soft Skills

Teamwork | Leadership | Time Management | Problem Solving | Adaptability

Languages

Romanian Native	•	•	•	•	•
Spanish Native	•	•	•	•	•
English B2	•	•	•		

Professional Summary

Full-stack software engineering student with handson experience developing real-world applications. Skilled in frontend and backend development, software architecture, and Agile teamwork. Passionate about building scalable, user-focused solutions and eager to grow in dynamic engineering teams.

Experience

UltraZound Labs

Developer

10/2024 – 06/2025 | Zaragoza, Spain

- Developed a web-based echography simulator (frontend in NuxtJS, backend in Node.js).
- Designed and implemented server-side architecture with authentication and REST APIs.
- Created responsive, interactive ultrasound simulations for physiotherapy training.
- Collaborated in a multidisciplinary team using Agile methodologies.

Conferences

${\bf International\,Conference\,Simulation\,-\,One Health}$

Madrid

Co-author of research proposing an echography simulator.

Education

Erasmus Exchange Program

West University of Timișoara

- 2024 2025 | Timișoara, Romania
- teamwork and international collaboration skills.Studied masters courses in software engineering
- Studied masters courses in software engineering while working on thesis project.

Bachelor's Degree in Software Engineering

• Completed final year abroad, strengthening

University of Zaragoza

2021 – 2025 | Zaragoza, Spain

- Thesis: Web echography simulator for physiotherapy tuition.
- Focus on full-stack web development, software architecture, and Agile practices.