



RADU NEACĂ

MASTER'S STUDENT

CONTACT

- + (40) 773 335 292
- neaca.radu309@gmail.com
- Cluj-Napoca, Romania
- [website](#)
- [linkedin](#)
- [github](#)

EDUCATION

- 2024-2026
Babeş-Bolyai University
Master's degree in E-Business
- 2020-2024
Technical University of Cluj-Napoca
Bachelor's in Computer Science

PROGRAMMING SKILLS

- Java
- Spring
- Python
- SQL
- .Net
- C#
- React
- CSS/HTML
- JavaScript
- Cloud
- Docker
- C/C++

INTERESTS

- Traveling
- Sports
- Self-Improvement
- Healthy Lifestyle

LANGUAGES

- English (B2)
- Romanian (Fluent)

ABOUT ME

I hold a **Bachelor's degree** in **Computer Science**, and I am currently pursuing a **Master's degree** in **E-Business**. I am working as a **Software Engineering Intern** at **BETFAIR ROMANIA DEVELOPMENT SRL**, where I collaborate in building scalable and reliable applications. I am passionate about creating efficient digital solutions, continuous learning, and working in environments that combine innovation with teamwork.

WORK EXPERIENCE

Software Engineering Intern AUGUST 2025 - PRESENT BETFAIR ROMANIA DEVELOPMENT SRL

- Collaborating in the development of web applications using **React**.
- Working with **Jenkins** and **GitHub Actions** for continuous integration and delivery.
- Contributing to **CI/CD pipelines**, improving deployment efficiency and reliability.
- Participating in code reviews and agile ceremonies within an international team.

Software Engineer JULY 2023 - NOVEMBER 2023 ISERVIT CBR SRL

- Developed web applications using **Java** and **React**.
- Implementing authentication and authorization. Integrating user authentication using **JWT** (JSON Web Token), **OAuth**, and **cookies** to secure user sessions and manage access control.
- Added real-time features via **WebSockets** and **RabbitMQ**.

PROJECTS

Pancreas and Pancreatic Tumor Segmentation *PyTorch, U-Net architecture.*

Developed a medical imaging application used for segmenting the pancreas and pancreatic tumors from CT images.

Integrated Energy Management System *Spring, Java, React, Docker, RabbitMQ, Web-Sockets*

The project activity involves creating an integrated system by connecting the microservices developed, deploying them on a virtualized infrastructure, and ensuring security features are in place.