



# ANDREI MUCIONIU

## JUNIOR SOFTWARE DEVELOPER

### CONTACT

**Phone:**

+40 771 134 005

**Email Address:**

constantinmucioniu@gmail.com

**Address:**

Aleea Studentilor 20, Timisoara

**Website**

<https://andreimucioniu.netlify.app>

### SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

### TECH SKILLS

- Javascript (Expert)
- ReactJS (Expert)
- NodeJS (Expert)
- C#, .NET (intermediate)
- Linux, Windows
- Data Structures
- Git, GitHub
- SQL, MySQL, MongoDB
- Machine Learning
- OOP, Java (Expert)
- AWS

### LANGUAGES

- Romanian (Fluent)
- English (intermediate)
- French (basic)



### PROFILE

Motivated third-year Computer Engineering student with a passion for cybersecurity, cloud and technical problem-solving. Seeking an entry-level role to gain hands-on experience and grow in a dynamic IT environment.



### WORK EXPERIENCE

**Liga AC Labs participant - Haufe Group** MAR 2025- JUN 2025

Participated in a university-hosted lab organized in partnership with Haufe Group, where I was introduced to the fundamentals of full-stack web development. Gained hands-on experience under the guidance of industry professionals, covering both front-end and back-end technologies, development workflows, and best practices in modern web application architecture

**Technologies Used:** *ReactJS, NodeJS, MongoDB, Express, Socket.io, Web Dev, Testing, UI/UX design, Git, GitHub, HTML/CSS,*



### PROJECTS

**TikiTakaToe - Web Full-Stack app** MAR 2025- JUN 2025

Developed a full-stack web application combining a classic Tic-Tac-Toe game with a football twist. Users select teams on rows and columns from a dynamic database, then place X or O by naming a player who has played for both intersecting teams.

**Technologies Used:** *ReactJS, NodeJS, MongoDB, Express, GitHub, Socket.io, AWS*

**Simplified ORM in Python** JUN 2025

It includes a schema generator and an entity manager that together allow defining Python classes as database entities, generating corresponding database tables, and persisting objects to an SQLite database.

**Technologies Used:** *Python, ORM, OOP, SQL*



### ACHIEVEMENTS & HACKATHONS

Hackathon Summer Practice Haufe 2025 - Participated in a competitive hackathon organized by Haufe Group as part of a summer internship selection process. Developed a full-stack web application from scratch in 8 hours, demonstrating strong technical skills. Received an internship offer upon completion, which I respectfully declined.

HackTM 2025 - I developed a full-stack web application aimed at simplifying the publishing and updating of events, eliminating the need for manual input for each one.

- ITEC 2024 - Participated in the full-stack web development track, building a functional web application from scratch.
- UniHack 2023 - Participated in the Health & Care track of a hackathon, where we developed a full-stack web application that reads and processes medical analysis PDFs.



## EDUCATION

---

- **Bachelor of Computer Science** 2022 - 2026  
Polytechnic University of Timisoara  
**GPA:** expected JUL 2026
- **Colegiul National "Gheorghe Titeica"** 2018 - 2022  
High School Diploma - Drobeta-Turnu Severin  
**GPA:** 8.8 / 10.0