

CLAUDIA PAULA-TĂMAȘ

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About Me

I am a communicative and resourceful individual with a constant desire to learn new things and deepen my knowledge. I am characterized by punctuality, perseverance, and the ability to collaborate effectively within a team. My dedication to achieving goals drives my commitment to success and continuous improvement.

Work Experience

Selectsoft - IT Analyst

(Aug 2024 - Present)

- Organize and coordinate the team to streamline workflow.
- Assign client requests to the technical department and ensure timely resolution.
- Resolve level 1 technical issues encountered by clients to improve their experience.
- Maintain communication with clients for updates, clarifications, and follow-ups.
- Generate reports to assess progress and optimize team performance.

MindHub Coding Schools – Education Mentor

(May 2023 - Dec 2023)

- Guide and support children in learning programming.
- Create study materials to enhance their learning experience.
- Organize interactive and engaging coding activities.

Education

2017 - 2021	Highschool – "Vasile Lucaciu" National College, Baia Mare Mathematics - Computer Science Web Design
2021 - 2024	Bachelor's Degree – Technical University of Cluj-Napoca Computer Science
2024 - 2026	Master's Degree – Technical University of Cluj-Napoca Computer Science and Software Engineering

Skills

- JavaScript & React JS Development
- HTML & CSS (Tailwind CSS, Responsive Design)
- SQL & Database Management
- UI/UX & Web Design
- Problem-Solving & Debugging
- Team Collaboration & Communication
- Adaptability & Continuous Learning

Languages

- English Advanced
- Italian Beginner
- German Beginner

Certifications

- Database Design Oracle Academy (Dec 2020)
- Database Programming with SQL Oracle Academy (May 2021)
- Programming Essentials with Python CISCO Networking Academy (May 2023)
- Everyone Communicates, Few Connect Maxwell Leadership (Nov 2024)
- **Certified JavaScript Developer W3Schools** (March 2025)

Projects

Fatigue Monitoring Application - FocusKeeper

(Sep 2023 - Mar 2024)

Developed an application using Python and AI to monitor and optimize user focus and energy levels during driving and work sessions. Contributed to defining functional and non-functional requirements, designing system architecture and user interface, and coding core features to enhance productivity and prevent exhaustion

Dental Management & Organization App - DentFlow

(In Progress)

Developing a dental management application to help dental offices efficiently organize appointments, patient records, and workflows. Contributing to system design, user interface development, and implementing core features to optimize daily operations.