



Claudia Paula Tămaș

IT Analyst - Selectsoft

Baia Mare

Contact details

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City: Baia Mare

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 set goals drives my commitment to success and continuous improvement.

Professional experience

Experience by departments

IT Software : 2 months

Education / Training / Arts: 8 months

Aug 2024 - present

2 months

IT Analyst - Selectsoft

Baia Mare | IT Software | IT / Telecom

May 2023 - Dec 2023

8 months

Education Mentor - Mindhub Coding Schools

Baia Mare | Education / Training / Arts | Education / Training

As an Education Mentor, I guided and supported students in their learning journey, fostering a collaborative and engaging environment. I leveraged my expertise in coding and pedagogical strategies to help students develop essential technical skills and critical thinking. My role involved designing curriculum materials, providing personalized feedback, and encouraging a growth mindset to empower learners in achieving their goals.

Education

2024 - present

Master's degree - Technical University of Cluj-Napoca

Computer Science and Software Engineering | Baia Mare

2021 - 2024

Bachelor's degree - Technical University of Cluj-Napoca

Computer Science | Baia Mare

2021 - 2024

Bachelor's degree - Technical University of Cluj-Napoca

Psychopedagogical Module | Baia Mare

Skills

General skills

Customer Communications, React JS, responsive web design, Organization team work, Adaptability, Python, SQL, Tailwind CSS

Foreign languages

English: Advanced

Romanian: Advanced

French: Beginner

German: Beginner

Other sections

Certifications

Programming Essentials in Python - CISCO Networking Academy

date acquired May 2023

Database Programming with SQL - Oracle Academy

date acquired May 2021

Database Design - Oracle Academy

date acquired Dec 2020

Projects

Fatigue Monitoring Application - FocusKeeper

period Nov 2023 - May 2024

In this project, which utilizes Python and Artificial Intelligence to monitor and optimize the user's concentration and energy levels during work sessions, I contributed to defining the functional and non-functional requirements of the application, designed the architecture and user interface, and wrote code for the key functionalities.