



Corneanu Ovidiu-Teodor

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Summary

As a dedicated student of Computer Science at Facultatea de Automatica, Calculatoare si Electronica, Craiova, I am equipped with a solid foundation in programming languages such as C/C++, Java, HTML, CSS, and JavaScript. My academic journey began at Colegiul National "Elena Cuza" where I specialized in Matematica-Informatica. Seeking to start a Software Engineering job, I have great interest and the ability to learn other coding languages as needed. I am driven by a passion for software development and aspire to apply my technical skills in an entry-level role within a forward-thinking organization. My projects include creating a Minesweeper game in Java and developing a responsive portfolio website to showcase my capabilities. Fluent in English and native in Romanian, I am committed to continuous learning and staying abreast of industry trends.

Education

Bachelor of Science in Computer Science

Facultatea de Automatica, Calculatoare si Electronica, Craiova, Romania

Profile: Calculatoare Romana

2022 – Present

High School Diploma

Colegiul National "Elena Cuza", Craiova, Romania

Profile: Matematica-Informatica

2018 – 2022

Skills

- | | |
|-------------------------------|------------------------------------|
| • Experienced computer user | • Flexible and Adaptable |
| • Teamwork and Collaboration | • Microsoft Word |
| • Friendly, Positive Attitude | • Calm Under Pressure |
| • Computer Skills | • Microsoft Office |
| • Problem-solving | • Organization and Time Management |

Software

- | | | | |
|--------------|-------|---------|-------|
| • C/C++ | ★★★★★ | • HTML | ★★★★☆ |
| • Java | ★★★★☆ | • CSS | ★★★★☆ |
| • JavaScript | ★★★★☆ | • Unity | ★★★★☆ |

Languages

- | | |
|-----------------------------|-------|
| • Romanian: Native language | ★★★★★ |
| • English: | ★★★★☆ |

Projects

Minesweeper in Java

Developed a fully functional Minesweeper game using Java. Implemented game logic, user interface, and score tracking. The game features a classic Minesweeper gameplay experience with a graphical user interface that allows users to interact easily. This project helped me enhance my understanding of Java, GUI programming, and algorithmic problem-solving.

Responsive Portfolio Website

Created a responsive portfolio website using HTML, CSS, and JavaScript to showcase projects and skills. The website is designed to be mobile-friendly and provides a clean, modern interface for visitors to explore my work. It includes sections for my bio, skills, projects, and contact information.

Certifications

Microsoft Certification (ECDL)

Issued: Jun 2021

Interests

- Blogging about software development trends
- Learning new programming languages and technologies
- Participating in coding challenges and hackathons