Alexandru Craciun

Passionate second-year Computer Science student with a proactive and ambitious approach to technology. Committed to pushing the boundaries of innovation, I am seeking an internship position where I can leverage my strong work ethic, fast-learning abilities, and hands-on experience to contribute to real-world projects.

Online Presence:

- Explore my hands-on projects: GitHub
- Connect with me on: LinkedIn
- Visit my personal portfolio for a deeper dive into my journey: Portfolio

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Projects

Personal Blog

- This blog is a Flask-based web application designed for creating and managing blog posts. The project utilizes a combination of powerful libraries and tools to enhance user experience, security, and functionality.

Database managment

- This project is a Java Spring Boot application designed to manage a database with CRUD operations on each table and various queries for insightful database analysis. The application utilizes an Oracle database, communicates with it using JDBC templates, and features a user-friendly interface built with Bootstrap.

Mobile app

- Meals App is a feature-rich Flutter application that provides users with a comprehensive platform to explore, manage, and favorite various meal categories. Users can browse meals, access detailed information, mark favorites, and apply filters to customize their meal-viewing experience. The app includes multiple screens, navigation options, and interactive features for a seamless user experience

Explore more projects and code samples on my GitHub profile: Projects

Education

2022 - 2026	2018 - 2022
Technical University of Cluj Napoca	**Liceul de Informatica "Tiberiu Popoviciu"**
Computer Science Department	Matematică și informatică

Skills

- Programming Languages & Technologies: C, C++, Java, Python, Spring Boot, Flask, HTML, CSS, Bootsrap, Flutter, SQL, Git
- Hard skills: Data structures and Algorithms, Object-Oriented Programming, Web Development, Mobile Development, Database Design and Implementation, Version Control
- Soft skills: Critical Thinking, Problem Solving, Collaboration, Proactive, Product Development, Adaptability, Creativity, Teamwork and Interpersonal Skills