

Filimon David-Christian

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JUNIOR SOFTWARE ENGINEER

Junior Software Engineer with a fresh Bachelor's degree in Computer Science and pursuing my Master's Degree in Software Engineering, ready to kickstart my career in tech. I have a strong foundation in object-oriented programming, algorithms, and full-stack development, gained through academic projects and personal learning. I'm passionate about writing clean and maintainable code, solving real-world problems through technology, and constantly improving my skills. Eager to join a collaborative team where I can grow, contribute, and build impactful software.

KEY COMPETENCIES

Programming Languages: C#,
Python, JavaScript, SQL, Java
Debugging and Unit Testing
RESTful APIs & CRUD

Frameworks & Tools: .NET,
ASP.NET Core, Entity Framework,
Git, Raspberry PI
Strong team collaboration abilities

Strong analytical and problem-solving skills
Critical thinking & attention to details
Great time management and organizational skills

PROFESSIONAL EXPERIENCE

Logiscool Ltd.

February 2024 - June 2024

IT Trainer

Learning and teaching programming languages.

Coming up with creative ideas and solutions to problems.

Collaboration with children, parents and other trainers.

PROJECTS

TrackMyScore

A responsive .NET web application to track your board game stats, through the use of board game rooms and tournaments. Developed using Entity Framework and RESTful API.

Face Recognition App

This project implements a face recognition system with a graphical user interface that allows users to test different recognition algorithms on the AT&T Face Database. The system provides comprehensive statistics and performance analysis for each method.

Curve Animator

Curve Animator makes it easy to explore how Bezier and B-Spline curves behave by visualizing them in real time as you manipulate their control points. This app was developed using PyQt6 and Python.

EDUCATION & CERTIFICATIONS

Bachelor's Degree in Computer Science

Ovidius University, Constanta - Faculty of Mathematics and Informatics
October 2022 - July 2025

Master's Degree in Software Engineering

Alexandru-loan Cuza University, Iasi - Faculty of Informatics
October 2025 -

LANGUAGES

Romanian - Native

English - Cambridge C1 Certificate