CĂTĂLIN-ANDREI COMAN

JUNIOR SOFTWARE DEVELOPER

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📍 Timisoara, Romania

🌐 https://github.com/catacoman1
https://catacoman1.github.io/portfolio

TECHNICAL SKILLS

- **React**
- **Javascript**
- **HTML**
- **CSS/TailwindCSS**
- **Python**
- **GIT**
- **Java**
- **C/C++**

SOFT SKILLS

- **Empathetic understanding**
- **Attention to detail**
- **Continuous learning**
- **Team player**

I am adaptable and always willing to learn new skills to excel in any job role.

EDUCATION

STUDENT - 3RD YEAR

Systems Engineering - Universitatea Politehnica Timisoara, Faculty of Automation and Computers

2020 - Current

GRADUATE

Mathematics-Informatics "Traian Doda" National Collage Caransebeș

2016 - 2020

PROFILE

As an aspiring professional with a passion for programming, I have a strong background in the Automotive industry and am now eager to transition into Web Development. As a student with a solid foundation in Python, I have already started learning web development and I am excited to bring my skills and fresh perspective to the industry.

EXPERIENCE

JUNIOR SOFTWARE DEVELOPER

Veoneer Romania

20/03/2023 – Current
Currently working on a Radar Product which improves the safety of the vehicles on the road. I have achieved:

- Developed Python scripting skills
- Developed and implemented algorithms for object detection and threat assessment
- Document design, development, and testing activities

JUNIOR SOFTWARE ENGINEER

Vitesco Technologies Romania

11/04/2022 – 17/03/2023
My internal position was: Functional Software Integrator on Electrification Project. I have achieved:

- Learned about System Design Automation while offering support for other colleagues
- Received a strong foundation for a successful career in software development
- Worked at an independent level, while also serving as an effective and enthusiastic collaborator.

INTEL LIGA AC LABS

Really Great Company

03/2021 – 06/2021

I took part in the laboratory organized by Intel Movidius Timisora, for a period of 3 months through the Liga AC Labs project.
Domain: Embedded programming, computer vision, AI