



DANIELE COCUZZA

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About Me

I am a Computer Science graduate with a strong background in Machine Learning, Computer Vision, and Software Development. I have hands-on experience in developing and deploying AI solutions, managing CI/CD pipelines, and designing scalable microservices and web services. Passionate about solving complex problems through innovative technology, I aim to contribute to projects that have real-world impact while continuing to grow my technical expertise.

Skills

- Computer Vision
- Machine Learning
- Deep Learning
- CI/CD Pipeline Management
- Web Services & Microservices
- Testing & Quality Assurance

Languages

Italian

English

Projects

- Coin Object Detection & Recognition
- NLP Sentiment Analysis
- UFO Sightings

Work Experience

DevOps Engineer**2024 - 2025****REETURN SRLS**

Managing CI/CD pipelines for Crédit Agricole. Using technologies such as Jenkins, OpenShift, Azure DevOps, and Kubernetes

Software Engineer**2022 - 2024****AITHO SRL**

Developing software in the fintech sector. Using technologies such as Java, Kafka, Spring Boot, SQL, JUnit, and REST API.

Education

Master's Degree in Computer Science**2023 - 2025****University of Catania****110 with Honors**

Fundamentals of Data Analysis, Machine Learning, Deep Learning, Natural Language Processing, Computer Vision, Algorithms, and Data Structures.

Master's thesis on advanced computer vision techniques for paper document authentication via backlighting, achieving accuracy beyond the state of the art

Bachelor's Degree in Computer Science**2020 - 2023****University of Catania****110 with Honors**

Algorithms and Data Structures, Databases, Networking, Operating Systems, Software Engineering.

Bachelor's thesis on plant leaf species identification through color similarity analysis using the k-means algorithm.

High School Diploma in Computer Science**2016 - 2020****IT Archimede****100 with Honors**

Object-Oriented Programming, Operating Systems, Networking and Security, Database Management

Personal Data Processing

I authorize the processing of my personal data in accordance with Legislative Decree 196 of June 30, 2003, and GDPR 679/2016.