LUCAS
CARMUSCIANO

TECHNICIAN (Técnico en Desarrollo de Aplicaciones – TUDAI)
ARTIFICIAL INTELLIGENCE ENGINEERING STUDENT

ABOUT ME

 I consider myself a person who likes to learn and undertake. I like challenges.

 In my daily life I am a person who enjoys interpersonal relationships, and in tasks I am quite organized and responsible in what I set my mind to.

LANGUAGES

- INTERMEDIATE/ADVANCED ENGLISH
- NATIVE SPANISH

CONTACT

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ACADEMIC TRAINING

- **ENGINEERING STUDENT IN ARTIFICIAL INTELLIGENCE (University of Palermo – Buenos Aires).**
- **PROGRAMMER (TUDAI UNICEN – Tandil).**

KNOWLEDGE:
- Python, Java and C++ (Advanced).
- Computer Vision, NLP and Time Series.
- Docker, Kubernetes.
- MLOps tools (as Airflow, MLflow, Kubeflow, etc.)
- Cloud Computing Software – Azure.
- Database - MySQL.
- Spring Boot.
- DataScience libraries (Numpy, Pandas, Tensorflow, ScikitLearn, etc).
- Deep Learning and Machine Learning.
- Methodologies for development and use of collaborative tools.

SKILLS:
- Creation, training and managment of artificial neural network.
- Handling variables, packages and methods.
- Teamwork and interpersonal skills.
- Mathematical skills and use of logic.

WORK EXPERIENCE

Lecturer in Programming -UNICEN, Argentina

Programación 2 – TUDAI
July 2023 – December 2023
Main teacher: Luis Berdun

Intern in AI project – Artificial Vision

February 2023 – Present
- Managment of artificial vision for chemical compisition of food. Funded by 'Fundación Sadosky' and execute by ISISTAN and IAM.