



Contact

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Links

🌐 @BenjaminRagot

🔗 @benragot

Skills

Computer Science

🐍 Python

⚡ FastAPI

📊 Scikit Learn

☁️ GCP

🔥 TensorFlow

🚢 Docker

🔵 XGBoost

🐧 Linux

🔬 JupyterLab

🔴 Streamlit

Vertex AI

🗄️ SQL

Soft Skills

Autonomous

Organizer / Organized

Popularizer / Pedagogue

Team player / Empathetic

5S enthusiast / Lean Management

Languages

French : Mother tongue

English : Fluent (TOEIC : 950)

Hobbies

🔒 CodeWars addict (top 2% of the ladder)
Motorcycle roadtrips, Motorcycle renovation
Spikeball / RoundNet

Benjamin Ragot

Automotive Engineer – Data Scientist

Passionate about computer sciences, I am looking for an opportunity within a data team that would allow me to use my technical skills, my initiative and my desire to take on new challenges.

Professional experience

Engineering apprentice, Segula Technologies (2018-2021)

- Automated data input/output, cleaning and analysis
- Development/production of Robotic Process Automation tools to improve performance and data quality
- Presentation, animation and maintenance of tools to users

Apprentice Superior Technician, Stellantis Retail (2016 - 2018)

- Worked and learned as a mechanic during one year
- Creation of an method to perpetuate Lean Management / 5S
- Relationship management with professional clients (negotiations, estimates and issue management)
- Preparation / Management of quality audits

Intern in the IT department, Anevia (2015 - 1 month)

- Set up an IT infrastructure to erase confidential data on machines

Personal experience

Project : DeepFake Detection Challenge (Janv. 2022)

- Collection/processing of the dataset, construction of the training dataset
- Training and fine tuning the model
- Packaging the project for production purpose
- Final product to analyze and detect DeepFake videos

Cryptocurrency mining (Since June 2021)

- Setting up an infrastructure of three machines with a total of 13 Graphics Processing Units mining Ethereum
- Performance optimization via overclocking tuning on Nvidia / AMD GPUs
- Monitoring of metrics and performance

Education

2022 : Le Wagon, Data Science Bootcamp, certified AI Developer.

2018-2021 : National Conservatory of Arts and Crafts of Paris Engineer in Mechatronics in apprenticeship. Speciality : Vehicle Assistance Process Engineering. Valedictorian.

2016-2018 Advanced technician's certificate, obtained as an apprentice, Garac, Argenteuil, Île-de-France valedictorian, Awarded the Garac Label of Excellence