



TONY ANCIAUX

DATA SCIENCE INTERN

ABOUT ME

From a non technical background, currently in the path of a professional conversion. Successfully followed an intensive bootcamp in Data Science and now looking for an internship.

EXPERIENCE

2022 | A.I. DEVELOPER TRAINEE | BECODE

Becode is a projects-oriented AI Bootcamp based on a self-learning pedagogy

Some developed projects:

- 3D House plotting from LIDAR images (Geopy, Rasterio, Plotly, Pyproj)
- Computer Vision Snake Game (CV2)
- E-mail topics detection (NLTK, Gensim, Spacy)
- Live Handwriting Recognition System for hybrid meetings (CV2, Pytesseract, GPT-3)
- Real-estate price prediction API from scrapped data (requests, BeautifulSoup, urllib, Selenium, Pandas, Matplotlib, SK-learn, Flask, Docker, Heroku)

2014 - 2019 | PHOTOGRAPHER | PART-TIME FREELANCE

Events coverage, portrait sessions, post-treatment & retouching (Adobe Lightroom & Photoshop), website maintenance, prospection (networking, SEO, social campaigns), projects planning, general business management

2008 - 2021 | CUSTOMER SERVICE & HOSPIALITY

Teamwork in international environments, multi-tasking, organisation, GDPR regulations, high-end customers service (LQA), flexibility, attention to detail, time management, communication, assertiveness, problem-solving, conflict resolution

EDUCATION

BUSINESS MANAGMENT CERTIFICATE

2014 - State Jury

C.E.S.S.

2005 - A.R. Jean Rostand

LANGUAGES

French	Native
English	C2
Dutch	B1

PROGRAMMING TOOLS & TECHNOLOGIES

FUNDAMENTALS	DATA WRANGLING	ANALYSIS & VISUALIZATION	MACHINE LEARNING	DEPLOYMENT
Python Terminal Git OOP Data Type & Structure Agile Framework	Requests Urllib Beautiful Soup Selenium Scrapy Rasterio SQLite SQLAlchemy	Numpy Pandas SciPy GeoPandas Matplotlib Seaborn Plotly Geopy	Scikit-Learn TensorFlow / Keras PyTorch / Lightning NLTK FuzzyWuzzy Gensim Spacy CV2	Streamlit Dashboards Database (Azure) Docker Heroku APIs Flask GUI (Tkinter, Kivy)
OTHER TOOLS		SOFT SKILLS		

Adobe Photoshop & Lightroom
Inkscape, PowerPoint, Keynote, Google Slides
Excel, Google Sheets, Numbers

humility, empathy, initiative, team playing,
curiosity, self-learner, stress resilience,
adaptability, creativity, patience, storytelling