Laurene Bouskila

Data Scientist / Deep Learning

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https://github.com/laureneb26

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LANGUAGES

French
100%

English
90%

Hebrew
75%

AREA OF EXPERTISE

Signal Processing

Medical Imaging

Robotics

TECHNICAL SKILLS

Programming Languages:

Python ★ ★ ★ ★ ★
C ★ ★ ★ ★ ★
Matlab ★ ★ ★

Data Science:
Machine Learning (Scikit-Learn Pandas), Computer Vision, Deep Learning, NLP, Speech processing

Electrical Engineering:
Signal Processing, Control Theory, Optimization

SOFT SKILLS

Hard-worker

Assertive

Team work

WORK EXPERIENCE

Apr. 2020 - Present
Senior Data Scientist, DataScientest, Paris, FRANCE
Data Science and Deep learning instructor, content development, project mentor and group management.
Expertise: R&D, Signal Processing, Medical Imagning
Referent of tracks: AWS SAA, MLOps

Feb. 2019 - Jul 2019
Electrical Engineer Intern, XTEND, Tel Aviv, ISRAEL
6 months internship in human extension technology using drones and VR : Control and stabilization of Crazyflie 2.0 through sensors.
(Programming C, Robotics, Control Theory algorithms)

EDUCATION

2022 UCL, LONDON
MediCSS - Medical Image and Segmentation Computing (Certificate)

2022 Imperial College Business School, LONDON
Business Analytics, Strategy and Consulting (Certificate)

2020-2021 PSL - Mines Paritech - Normale Sup, PARIS
M.Sc. IASD (Artificial Intelligence, Systems and Data)
International program (English)
Final Project: Speech recognition with transformers

2015-2020 Tel Aviv University, TEL AVIV
B.Sc. in Electrical and Electronic Engineering
International program (English)
Final project: Control theory of Unmanned Aerial Vehicles Drones

2015 - RAMAT GAN
TOEFL: 97/120