

**Programming
Data Science**

Python, SQL, JavaScript, Docker, C, Matlab, Git, L^AT_EX, Unix, R, E
ML: scikit-learn, scipy, pandas, Numpy, PyTorch, Tensorflow, Ope
CVAT.
NLP: sentence-transformers, LlamaIndex, Truera, openAI.
Data Visualization: matplotlib, plotly-dash, folium.
Front-end: React.

Languages

Spanish (native), English (TOEFL:108/120),
Danish (module 3), German(A2)

Soft skills

I am good at working in teams and communicating across stakeholders
diverse backgrounds and educational levels.