

Name: John Doe

Email: john.doe@example.com

Location: Paris, France

Professional Summary:

Detail-oriented Data Scientist with strong experience in NLP and Machine Learning. Skilled in extracting insights from unstructured data using state-of-the-art transformer models.

Skills:

- Programming: Python, Pandas, NumPy, Matplotlib, Scikit-learn
- Machine Learning: Regression, Classification, Clustering, Model Evaluation
- NLP: spaCy, NLTK, Transformers, Sentence-BERT, Named Entity Recognition
- Vectorization: TF-IDF, Word2Vec, BERT Embeddings
- Tools: Git, Jupyter, Docker, FastAPI

Experience:

Data Scientist Intern, NLP Team TechCorp Jan 2023 to Jul 2023

- Built an NLP pipeline to analyze support tickets using TF-IDF and Sentence-BERT
- Applied KMeans to cluster tickets, achieving 87% silhouette score
- Developed REST API to serve predictions

ML Engineer Freelance 2022

- Deployed sentiment analysis model using HuggingFace Transformers
- Delivered dashboards with real-time model predictions in Streamlit

Education:

Master of Science in Data Science University of XYZ (2020-2022)

Relevant Courses: Deep Learning, NLP, Big Data Analytics

Languages:

English (Fluent), French (Native)

Certifications:

- TensorFlow Developer Certificate
- HuggingFace NLP Course Completion

Interests:

Open-source contributions, AI ethics, NLP challenges on Kaggle