

Contact



Toulouse, France

www.levisantrn.me

Levis ANTONETTI

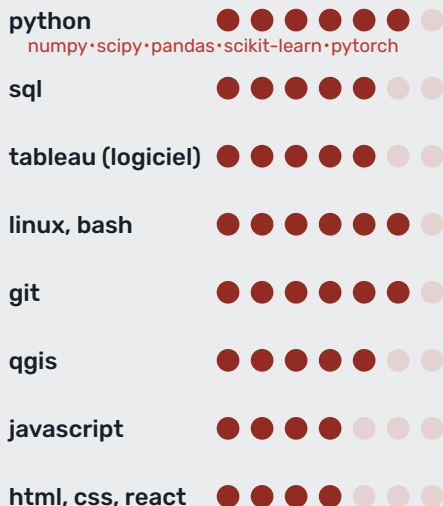


Data Analyst

Resume

Holding a Master's degree in Data Science and Artificial Intelligence, I have completed a specialization in data analysis and visualization. I am proficient in Python and SQL programming languages, as well as the data visualization tool Tableau. I am eager to join a team as a Data Analyst.

Technical Skills



Soft Skills

Continuous Learning,

I am enthusiastic about acquiring new skills and staying informed about the latest trends in my field.

Analytical Skills and Problem Solving,

I am able to analyze complex situations, identify key issues, and propose relevant solutions.

Teamwork,

I am collaborative and open to listening to ideas, suggestions, and external viewpoints to achieve common goals.

Autonomy,

I am autonomous, able to work independently and take initiative.

Languages

- French - Fluent
- English - Advanced (C1)

Education

- 2024** **Tableau Business Intelligence Analyst Professional Certificate**
Coursera
Tableau software • data analysis & management • data visualization • data presentation • dashboards
- Google Advanced Data Analytics Professional Certificate**
Coursera
data analysis and processing • EDA • statistical analysis • regression models • A/B testing • machine learning • predictive modeling • data visualization • Tableau software
- 2023** **Master's Degree in Data Science and Artificial Intelligence**
Paul Sabatier University - Toulouse
machine learning • deep learning • data processing • data visualization computer vision • database management system • project management • reinforcement learning • decision making and planning
- 2021** **Bachelor's degree in Computer Science, Year 3**
Paul Sabatier University - Toulouse
- Dual Degree in Mathematics and Computer Science (Years 1 and 2)**
National University Institute Champollion - Albi
algebra • analysis • statistics • object-oriented programming • data structure and modeling • algorithms • functional programming • project management • databases • software engineering • computer security
- 2017** **French Baccalaureate in Science with Mathematics spec.**
High School of Lapérouse - Albi
with honors

Experiences

- GIS Developer - Analyst**
Operational methodology development for urban fabric morphological segmentation.
Cerema Occitanie - Year 5, internship - Toulouse
6 months
state-of-the-art • development of a data processing pipeline for raster and vector images • implementation of computer vision algorithms • results communication • GIS • data processing • satellite image processing • superpixels • Geopandas • QGIS • GDAL
- Pipeline development and maintenance, data analysis**
Maintenance and improvement of an information extraction pipeline in the context of social media crisis management.
Computer Science Research Institute (IRIT) - Year 4, internship - Toulouse
2 months
data processing • data mining • API scraping • maintenance and addition of functionalities to the web interface (dashboard) • deployment and management of the web interface • communication of results • JavaScript • React
- Data processing and analysis, interpretation of ML models**
Study of the robustness of regression Machine Learning models, according to the relevance and presence of input data (in the context of a PhD).
Computer Science Research Institute (IRIT) - study project - Toulouse
4 months
data processing • data imputation • data analysis • implementation and comparison of Machine Learning models • communication of results • linear regression • Random Forest • KNN • SVM • neural networks • XGB
- Development, data visualization**
Creation of a Home Assistant dashboard for the purpose of utilizing and analyzing data gathered from multiple sensors installed across the University Paul Sabatier sites.
"neoCampus data visualization and automation" study project - Toulouse
2 months
data analysis • data visualization • creation of an interactive dashboard • Grafana