

DAVIDE LUPIS

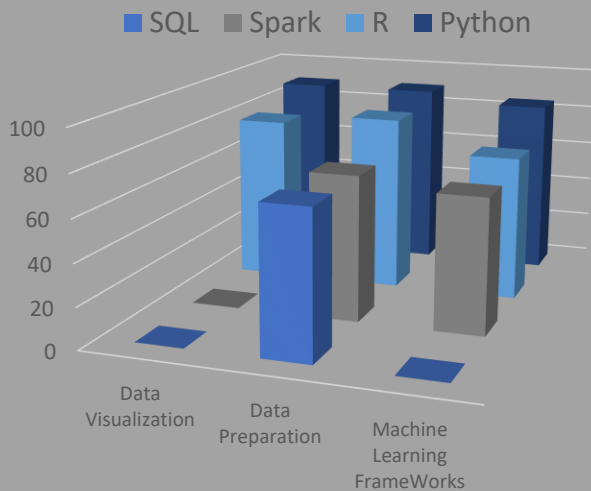
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QUICK INSIGHTS

Motivated and creative Data Scientist willing to focus on the retail - banking industry. Passionate about sport, finance and personal development with 2-year experience on banking projects and P.O.C.

PROGRAMMING LANGUAGES



WORK EXPERIENCE

ING Risk Modeler | 2022-Current position

Development of Non-Regulatory Models for Personal Loans, Mortgages and Customer Segmentation

IBM Watson Data Scientist | 2020-2022

Generate analysis, including the creation of reports, documentation and coding.

IBM C.R.I.S.P. Methodology.

Present and discuss results to internal and external clients in a clear and cohesive manner.

Focus on Anomaly Detection and Supervised Learning methods.

IBM Junior Data Scientist | 2019

Comprehensive usage of Cloud Tools such as IBM Watson-Studio Data Preparation and Machine Learning models

EDUCATION & ACHIEVEMENTS

Università Cattolica del Sacro Cuore.

Data Analytics for Business 2021- Attending

Master program <https://offertaformativa.unicatt.it/cdl-course-details-curriculum-214A-2020#structure>

Economics for Corporates and Financial Markets 2018- 2021

Final Thesis on Bankruptcy prediction:

<https://github.com/DataDavidProjects/Ensemble-Machine-Learning-Methods-for-Bankruptcy-Prediction/blob/main/Lupis%20F%20017.pdf>

Courses & Certifications.

IBM Advanced Data Science Specialization

1. Advanced Data Science Capstone
2. Applied Ai with Deep Learning
3. Advanced Machine Learning and Signal Processing
4. Fundamentals of Scalable Data Science

IBM Data Science Professional Certificate

1. Data Science Capstone | 2. Machine Learning with Python
3. Data Visualization with Python | 4. Data Analysis with Python
5. SQL for Data Analysis| 6. Python for Data Science
7. Data Science Methodology
8. Open-Source Tools in Data Science
9. Data Science Orientation

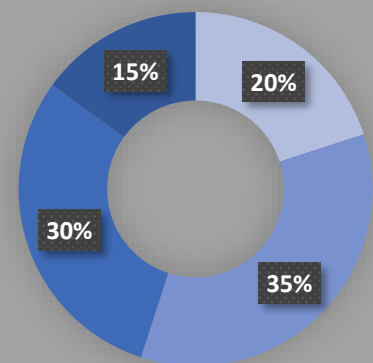
DATA SCIENCE ROUTINE

Report

Data Preparation

Model Validation

Deployment



REFERENCES & LINKS

Linkedin : <https://www.linkedin.com/in/davide-lupis-448578153/>

GitHub: https://github.com/DataDavidProjects/Markowitz_Frontier/blob/master/EfficientFrontierGithub.ipynb

MyAcclaim: https://www.youracclaim.com/users/davide-lupis/badges?sort=state_updated_at&page=1