DAVIDE LUPIS

Personal Details

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DoB:16/08/1992

Career Objective

Motivated and creative Data Scientist willing to focus on the banking industry.

Passionate about sport, finance and personal development with +1year experience on banking projects and P.O.C.

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

Work Experience

IBM Watson Data Scientist | 2020-Current Position

- 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
- Data Visualization

Education and Achievements

Data Analytics for Business | 2021-Attending.

 $Master\ program: \ {\tt \underline{https://offertaformativa.unicatt.it/cdl-course-details-curriculum-2I4A-2020\#structure}}$

Economics for Corporates and Financial Markets 2018-2021

Final Thesis on Bankruptcy Prediction:

https://github.com/DataDavidProjects/Resumes-and-Presentation/blob/main/Lupis%204701017.pdf

 $Bachelor's\ program: \underline{\text{https://offertaformativa.unicatt.it/cdl-course-details-curriculum-214A-2020\#structure}}$

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

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

Programming Languages

SQL, Python, R, Spark, IBM Watson Studio (Cloud Pak for Data).

