

VINCENT LAMOLA

636 Zamdela, Sasolburg 1947 • +2769 741 1200 • vince.lamola@outlook.com

[Github.com/VinceMagick](https://github.com/VinceMagick) • [Linkedin.com/in/Vince-Lamola](https://www.linkedin.com/in/Vince-Lamola)

DATA SCIENTIST

SKILLS

- **PROGRAMMING LANGUAGES** | Python, SQL, HTML, CSS, JavaScript
 - **DATA ANALYSIS & VISUALIZATION** | Pandas, NumPy, Matplotlib, Seaborn, Tableau, Power BI
 - **DATABASES** | MySQL, SQL Server Management Studio
 - **STATISTICS & MACHINE LEARNING** | Hypothesis Testing, Regression Analysis, Classification Algorithms, Clustering
 - **CLOUD PLATFORMS** | AWS, GCP, AZURE (Basic Knowledge)
 - **SOFT SKILLS** | Communication, Critical Thinking, Problem-Solving, Teamwork, High EQ
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EXPERIENCE

Data Analyst Intern | Kshamtalaya Organization, June 2024 - September 2024

- Conducted research on MCD (Government Aided) Schools in rural New Delhi, India.
- Created a Report on the correlation between the Teacher's Assessment Methods and Student Performance.
- Led a team of 9 Data Analysts analysing the scores, baseline and endline assessment results of the students to determine the performance of each subject.

Data Science Intern | Flyzy, April 2024 - June 2024

- Streamlined a Preliminary Data Analysis of Flyzy's Flight Plan and Flight Data
- Created a predictive model for flight cancellations to support Flyzy's mission of providing a smooth and hassle-free air travel experience.

Data Science Learner | Deviare, August 2023 - January 2025

- Accomplished Data Science and AI concepts including Data Science with Python, Machine Learning, and Tableau.
 - Cultivated knowledge in Deep Learning with Keras and TensorFlow.
 - Completed a Data Science Capstone Project
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PROJECTS

- Data Science Capstone: Built a model that accurately predicts whether the patients in the NIDDK (National Institute of Diabetes and Digestive and Kidney Diseases) research dataset have diabetes or not.
- Hands-on Project: Personal Portfolio Webpage (Front-End Development)