# Rodrigo Ventura Goulart

### **Data Scientist**

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## **Objective:**

Dynamic and results-oriented professional with a background in mechanical engineering and experience in data analysis and visualization. Seeking a challenging role as a Data Scientist where I can leverage my strong analytical skills, proficiency in machine learning and data engineering to drive actionable insights and contribute to innovative projects in a tech-driven environment.

### **Education:**

- Data Engineering Career Track, DataCamp, 2021
- Data Science Bootcamp Graduate, Le Wagon, 2021
- Master of Science (M.Sc.) in Renewable Energies (Incomplete), Universidade Federal de Santa Catarina, 2020 - 2021
- Bachelor of Science (B.Sc.) in Mechanical Engineering, Universidade Federal de Santa Catarina, 2020

#### Skills:

- Programming Languages: Python (NumPy, Pandas, Scikit-learn), SQL, Scala
- Data Engineering: AWS, Google Cloud Platform (GCP), Docker
- Statistical Analysis and Machine Learning: Regression Analysis, Time Series Forecasting, Feature Engineering, Deep Learning
- Data Visualization: Looker Datastudio, Matplotlib, Seaborn
- Strong Mathematical and Statistical Skills
- Excellent Problem-solving and Analytical Abilities

### **Experience:**

Data Analyst, Stone, Remote, June 2022 - Present

- Developed and maintained 10 dashboards focusing on Stone card data, contributing to data-driven decision-making processes
- Collaborated with the CRM team to enhance the active user base, resulting in a year-over-year increase of more than 37%
- Conducted in-depth studies on client personas and behavior, providing valuable insights to optimize product performance
- Utilized BigQuery extensively for data extraction, transformation, and analysis, demonstrating proficiency in SQL

Mechanical Engineering Intern, Hergen, Rio do Sul - SC, June 2019 - October 2019

 Participated in engineering projects, gaining hands-on experience in mechanical design and analysis

### **Additional Information:**

- Fluent in English and Portuguese
- References available upon request