

# PROFESSIONAL OBJECTIVE

Seeking a challenging Data Analyst position where I can apply my analytical skills, knowledge of data manipulation tools, and passion for translating data into actionable insights. My goal is to leverage my experience in engineering and sales, along with my recent training in Data Analysis, to data-informed decisions and contribute to the success of business teams.

### HARD SKILLS

# **Data Manipulation**

Excel · GSheet · SQL · Python · GCP

#### Data Visualization

Power BI · Looker Studio

# Other Tools

DBT · Zapier

#### SOFT SKILLS

Problem solving · Critical Analysis ·

Attention to details . Communication .

Continuous learning · Adaptability ·

Results oriented · Team work

### **FOREIGN LANGUAGES**

French

Native

**English** Fluent (TOEIC 960/990)

# **PASSIONS**

Trail Running, Paragliding

Nature, Ecology

### **LINKS**

Portfolio

thibault-baroche.github.io

in LinkedIn

www.linkedin.com/in/thibault-baroche

# THIBAULT BAROCHE

# Data Analyst with Engineering and Sales Background

📞 +33 6 23 79 49 32 🔘 thibault.baroche@gmail.com 👂 Aix les Bains, France

#### WORK EXPERIENCE

# Data Analyst (freelance)

12/2023 - Present

# Peroptyx

Remote

Validated mapping data for digital applications, ensuring accurate navigation and business information, enhancing user experience.

#### Sales Representative

08/2019 - 05/2023

#### Oberalp Group - DYNAFIT & POMOCA

Bernin (FR, 38)

- Monitored and drove sales of ski touring and trail running products in specialized stores
- Adapted commercial offerings based on data-driven insights into customer needs
- Implemented distribution strategies defined by the brand, resulting in an increase in turnover from €850k in 2019 to €1.58m in 2022 (+86%)

#### Agronomist Engineer

09/2015 - 11/2016

#### Centre de Sélection de Béchanne

Saint-Étienne du Bois (FR. 01)

- Led the genetic selection of several poultry breeds, using data analysis to define and monitor genetic programs
- Collected and recorded all individual or group measurements, contributing to the setup and monitoring of the genealogical database

# **Engineer Intern**

03/2015 - 08/2015

#### Institut National de Recherche Agronomique (INRA)

Toulouse (FR, 31)

- Updated the genetic indexing method for endurance racing horses by incorporating results from races abroad
- Cleaned a large database (around 30,000 results entered manually) and defined new complex statistical models (R, SAS)

#### **FDUCATION**

# **Bootcamp Data Analytics**

05/2023 - 08/2023

Online

# Le Wagon

Completed 400 hours of intensive training in data analysis: SQL, BigQuery, DBT, visualization with Looker Studio and Power BI, Python (Pandas, NumPy)

# MSc Management and Sports Marketing

09/2017 - 09/2018

#### **OMNES Education**

Chambéry (FR, 73)

- Developed the ability to manage a sports brand strategy using digital and community communication techniques
- Gained skills in analyzing the economic issues of a sporting event or general or specialized distribution

# Agronomist engineer degree

09/2012 - 09/2015

# École Nationale Agronomique de Toulouse

Toulouse (FR, 31)

- Developed curiosity, reflection and analysis skills, and continuous learning on my own
- Gained knowledge of statistics, visualization and complex problem solving

# PROJECTS - PORTFOLIO

# Creation of a dashboard for restaurants owners

- Created a dashboard for restaurateurs, providing key insights into turnover, product sales, and profitability
- Enabled restaurateurs to make data-driven decisions, improving business operations and customer experience

# Study of avalanches in the Alps since 2010

- Executed a comprehensive statistical analysis and data visualization study on avalanche occurrences in the French Alps
- Provided valuable insights into avalanche risks, contributing to safer mountain outings for skiers and outdoor enthusiasts