

Mohamed Sahbi Tritar

Data Analyst

Astute data analyst with data-driven and technology-focused approach. Communicates clearly with stakeholders and builds consensus around well-founded models. Talented in writing reports and reformulating models.



sahbitritar@gmail.com

+21650697699

Sousse, Tunisie

mavenanalytics.io/profile/Sahbi-tritar/179990675

linkedin.com/in/mohamed-sahbi-tritar-40ab28119

PROFESSIONEL EXPERIENCE

Catalogue Team Manager Vege Moteur-LKQ Europe

09/2019 - Present

Kalaa Kebira-Sousse

Remanufacturing

- Cultivate positive, productive team environments, resolving conflicts quickly.
- Gained extensive knowledge in data entry, analysis and reporting.
- Use industry expertise, customer service skills and analytical nature to resolve customer concerns and promote loyalty.
- Demonstrated creativity and resourcefulness through the development of innovative solutions.

Continous Improvement Engineer Vege Moteur-LKQ Europe

07/2023 - Present

Remanufacturing

- Deploy visual Management Dashboard related to the Score Program which aim to help continuous improvement , increase efficiency and reduce wastes.
- Make Daily Meetings with team leaders to communicate problems in the production ,check the progress of actions in PDCA .

Mechanical engineer Vege Moteur-LKQ Europe

08/2018 - 08/2019

Kalaa Kebira-Sousse

Remanufacturing

- Sales Advisor of the product (engines, gearboxes, turbos, etc.) requested by customers within 60 minutes.

EDUCATION

Mechatronics engineer Eniso

10/2014 - 07/2018

- Robotics
- Optimization techniques
- Advanced techniques for intelligent system
- Statistics/Probability

Preparatory school for engineering studies (Physics-Chemistry) Essths

07/2012 - 07/2018

- Algebra
- Physics
- Organic chemistry
- Mathematics

SKILLS

PowerBi

Microsoft Excel

SQL Server

Data visualization

Data Analysis

PowerQuery

Data cleansing

DAX

PERSONNEL PROJECTS

Adidas USA Sales Analysis for 2022 (10/2023 - Present)

- I Cleaned and prepared Data for Visualization. Dashboard is composed of 5 sections which give an insight about: ↗
- 1-Units sold by retailers for Adidas products Men and Women Apparel ,Athletic Footwear for both males and females customers ,Street Footwear . Total Units Sold by product is Calculated with the DAX Formula : **CALCULATE** (Sum('Table 1 (Data Sales Adidas)'[Price per Unit]),FILTER('Table 1 (Data Sales Adidas)';Table 1 (Data Sales Adidas)'[Product]="Product")).
- 2-Sales By Region with Operating Profit. 3-Sales Method: Outlet ,In store Or Online. 4-Operating Profit by Month. 5-Price Per Unit. **CALCULATE** (AVERAGE('Table 1 (Data Sales Adidas)'[Price per Unit]),FILTER('Table 1 (Data Sales Adidas)';Table 1 (Data Sales Adidas)'[Product]="Product")).

Maven Drive Safe Challenge (09/2023 - Present)

- I Cleaned data using DAX formulas such as if;allselected;TopN;Right;Sum;DistinctCount. ↗
- I created a dashboard that shows the number of accidents in New York by 2020: factors that led to the highest number of accidents/most accidents occurred at what time of day/percentage injuries compared to the total number of accidents.

TRAININGS

IBM Data Science Professional Certificate (10/2023 - Present)

Clustering/Regression/Python/Jupyter Notebook

Soft Skills and Team Management TAMA (08/2022 - 10/2022)

LANGUAGES

French

Professional Working Proficiency

English

Full Professional Proficiency

Arabic

Native or Bilingual Proficiency

INTEREST

Gym training