

MUHAMMED JASIL N

DATA ANALYST

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 <https://github.com/mdjasilnattoor-spec>

ABOUT ME

I am a passionate and self-motivated recent B.Com graduate with a strong interest in data analytics and business intelligence. I possess foundational skills in Python and data analysis, and I am eager to apply these abilities in a practical environment. With excellent communication and teamwork skills, I am looking to contribute effectively in an entry-level role while gaining hands-on experience and expanding my knowledge in the field of data analytics.

EDUCATION

Bachelor of Commerce

Calicut university , Kerala,India

2021-2024

Data Analyst

Techolas Technologies Pvt Ltd Company ,Calicut, Kerala

Sep 2024-AUG2025

WORK EXPERIENCE

Data Analyst Intern

Techolas Technologies Pvt Ltd Company- Calicut, kerala

- **Data Collection and Cleaning:** Gathered and cleaned large datasets, ensuring data quality and consistency.
- **Data Analysis:** Performed exploratory data analysis (EDA) using Python and Excel to identify trends and insights.
- **Report Generation:** Compiled and presented analytical reports summarizing key insights and recommendations.
- **Predictive Modelling:** Developed and optimized machine learning models to solve complex problems with high accuracy.

PROJECTS

ML Project Overview

Liver Cirrhosis Patient Outcome Prediction using Supervised Machine Learning

Machine learning project analyzing the impact of liver cirrhosis on patient health outcomes. Includes data preprocessing, feature engineering, and predictive modeling to identify risk factors And support early diagnosis. Built with Python (scikit-learn, pandas, numpy, matplotlib) and designed To provide actionable insights for medical research and patient care.

power-BI- Project Overview

Interactive Power BI dashboards for electronic sales analysis — trends, KPIs, and customer insights. customer behavior, and product performance. Includes interactive dashboards with KPIs such as revenue, profit margins, regional sales distribution, and top-selling products and payment methods. Designed to support data-driven decision-making for retail and e-commerce businesses

Tableau Project Overview

This project leverages Tableau to explore and visualize trends in the Electric Vehicle (EV) industry. The dashboard provides interactive insights into EV adoption, charging infrastructure, manufacturer performance, and market growth.

TECHNICAL SKILLS

- Programming Language: Python,SQL
- Libraries/Frameworks (in Python): NumPy, Pandas, Matplotlib, Seaborn, Power BI, Excel
- Tools/Software: Jupyter Notebook, Jupyter Lab, Anaconda, VS Code
- Techniques/Concepts: Statistics, Machine Learning Soft Skills: Communication, Leadership, Time management, Problem-solving,
- Creativity, video editing, poster making

CERTIFICATION COURSE

Tally and GST

2023-2024

Golden wings, Malappuram, Kerala

ADDITIONAL INFORMATION

Languages: English ,Malayalam, Hindi, Arabic