# JISHNA M

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## ABOUT ME

A data-driven professional with a Master's in Computer Science (AI specialization), skilled in data analytics, machine learning, and data visualization. Gained hands-on experience through academic projects and internships, and worked as a Data Manager at Legacy Decor, where I performed descriptive and prescriptive analytics to support strategic decision-making. Proven ability to turn raw data into actionable insights using tools like Python, SQL, Power BI, and Excel. Eager to apply my expertise to solve real-world problems in a collaborative environment.

## EDUCATION

**MASTER'S IN COMPUTER SCIENCE(AI SPECIALIZATION)**
kannur university 2022-2024
Graduated with 7.631 GPA

**BACHELOR OF SCIENCE IN COMPUTER SCIENCE**
kannur university 2018-2021
Graduated with 6.86 GPA

## SKILLS

**Programming:**
Python,SQL,HTML,C,C++,Java script,css,Java language

**Tools & Platforms:**
Power BI, Excel, Google Looker Studio, Jupyter Notebooks, Google Sheets, Google Colab

**Industry Knowledge:**
Data Visualization,Data management,Data administration

**Interpersonal Skills:**
Team Management Problem-Solving, Collaboration, Analytical Thinking,Communication

## LANGUAGES

English,Malayalam

## CERTIFICATION

- Data Analytics TEACHNOOK (TEACHSCAPE ONLINE LEARNING SERVICES PRIVATE LIMITED) -2024 view credential
- Internship on Attendance System Using AI livewire-2024  view credential

## EXPERIENCE

**DATA MANAGER, LEGACY DECOR**                OCT 2024 - JUNE 2025
Kasaragod,Kerala

- Managed and analyzed datasets to identify business improvements
- Performed descriptive and prescriptive analytics to guide strategic decision making

**DATA ANALYST INTERN, TEACHNOOK**                SEP 2024 - OCT 2024
Bangalore,Karanadaka

- Conducted exploratory data analysis and predictive modeling for real-world projects like sales forecasting and machine failure prediction.

**PYTHON DEVELOPER, LIVEWIRE KASARAGOD**                FEB 2024 - MAR 2024
Cadd Centre Kasaragod,Kerala

- Designed and developed an AI-based attendance system .
- Utilized Python and machine learning algorithms to streamline the attendance process and enhance accuracy.

## PROJECTS

- Shopify | Customer & Sales Analysis : Built dynamic dashboard using Power bi.
- Machine Failure Analysis : Predicted machine failures using sensor data and machine learning models to optimize maintenance schedules. Tools: Python, Random Forest, Decision Trees.
- Sales Analysis for business Insight : This project focuses on Sales Analysis using Microsoft Excel to extract insights from sales data
- Virtual Drawing Interface : Designed an AI-powered drawing interface using Python and OpenCV for real-time gesture recognition. Implemented machine learning algorithms for hand-tracking, enabling virtual drawing.
- AI-Driven Waste Classification System : Developed an AI model for waste classification to aid in recycling efforts. Improved classification accuracy through data augmentation and model optimization.