

# Jamanla Suresh

DATA ANALYSTS

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## Objective

To obtain a challenging data scientist position in a dynamic and innovative organization where I can use my technical and analytical skills.

## Experience

### 1. Artificial Intelligence Intern [Aicte (Matlab)],

[online] | [01-04-2023] – [01-07-2023]

Collaborated with teams to align AI outputs with business goals.

Documented workflows and findings for reproducibility.

Built and optimized machine learning models using Python and TensorFlow

### 2. Assistant (CNC) [Perfect Profile]

[01-10-2018 - 30-04-2018]

Keep records of all maintenance work.

Plan and schedule maintenance tasks.

Inspect and maintain machines regularly.

### 3. Artificial Intelligence Intern [Wayspire],

[online] | [05-05-2024] – [05-07-2024]

**Data Analysis** – Working with datasets to clean, preprocess, and analyze data for AI applications.

**Natural Language Processing (NLP)** – Experience with language models, sentiment analysis, text classification, etc.

**AI Tools & Libraries** – Familiarity with AI and ML libraries such as Scikit-learn, Pandas, NumPy.

**Problem-Solving** – Developing solutions using AI techniques to address real-world challenges.

### 4. AI & IBM Cloud [Edunet Foundation]

[online] [08-07-2024 - 05-08-2024]

Gained hands-on experience in Artificial Intelligence tools and applications.

Learned to utilize IBM Cloud services for deploying and managing AI solutions.

Explored data analysis, machine learning models, and cloud integration.

Developed knowledge of cloud-based tools and AI deployment strategies.

## Education

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### **Teegala Krishna Reddy Engineering College, 2025**

Major: Artificial Intelligence | Minor: Machine Learning

### **Sri Krishnadevaraya Govt Polytechnic College, 2021**

Major: Mechanical Engineering

### **Jharkhand state open school 2020**

Major: Mathematics | Minor: Computer Science

## Technical Proficiency

**Programming Languages:** Python, R, SQL

**Data Visualization:** Tableau, Power BI, Matplotlib, Seaborn

**Databases:** MySQL, MongoDB

**Data Analysis Techniques:** Data cleaning, preprocessing, trend analysis

## Skills & abilities

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- Management
- Problem solving
- Communication
- Leadership