

# TEJAS PANDAV

DATA ENTHUSIASTIC

## CONTACT

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## PROFILE SUMMARY

Analytical AIML graduate with hands-on experience in data analysis and machine learning through internships and industry projects. Proficient in Python, SQL, and core ML libraries, with experience in exploratory data analysis, model building, and data visualization. Strong interest in applying analytics, LLM use cases, and AI-driven solutions to real-world business problems in collaborative, fast-paced environments.

## EDUCATION

2020-2024

DIEMS, AURANGABAD

- B.Tech in AIML

2017-2019

DEOGIRI COLLEGE, AURANGABAD

- 12<sup>th</sup> Science
- 68.34%

## SKILLS

- Python
- SQL
- Pandas, NumPy
- Machine Learning
- Deep Learning
- Feature Engineering
- NLP (Basics)
- Flask
- Git
- Matplotlib

## LANGUAGES

- English
- Marathi
- Hindi

## WORK EXPERIENCE

S4S Technologies | Apr 2025 - Present

Data Analyst

- Designed and automated interactive dashboards to monitor factory operations and supply chain KPIs, improving operational visibility and decision-making.
- Analyzed logistics and operational data to identify inefficiencies, supporting data-driven optimization of resources and workflows.
- Built reports and visualizations using Excel and Power BI to track performance metrics and trends.
- Collaborated with cross-functional teams to translate business requirements into actionable analytical insights.

iNeuron | Feb 2024 - Jun 2024

Machine Learning Intern

- Built and validated machine learning models using Python and scikit-learn for stock investment prediction use cases.
- Performed data cleaning, preprocessing, and feature engineering to improve model performance.
- Conducted model evaluation using appropriate metrics and achieved prediction accuracy of approximately 60-70%.
- Visualized analytical findings and communicated results to mentors and peers for feedback and improvement.

## PROJECTS

Stock Investment Prediction System

- Developed a machine learning model to predict stock movement using historical market data.
- Performed EDA, feature engineering, model training, and evaluation.
- Tech: Python, Pandas, NumPy, Scikit-learn.

Operations Analytics & MIS Dashboard (Internal Project - S4S Technologies)

- Created dashboards to monitor raw material requests, dispatch status, verification, and processing activities across operations.
- Processed and analyzed operational data to generate key metrics that supported daily reporting and decision-making.
- Worked closely with teams to understand business needs and identify delays and inefficiencies in workflows.
- Tech: Python, Pandas, SQL, Flask, MySQL