

Pranav Sangichetty

Data Science Intern |
Data Analyst Intern

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CAREER OBJECTIVE

Detail-oriented Data Science professional skilled in data preprocessing, machine learning, predictive analytics, and statistical modeling. Proficient in Python, SQL, and visualization tools like Power BI and Tableau to interpret large datasets and extract actionable insights. Seeking to contribute to analytical workflows, dashboarding, and data-driven decision-making.

EDUCATION

Bachelor of Technology in Computer Science and Data Science (CSD)
TKR College of Engineering and Technology, Hyderabad, India
2021 – 2025
CGPA: 7.01/10.0

INTERNSHIPS

Data Science and Data Analysis Intern
Cognifyz Technologies ↗
10/2025 – 11/2025
Executed data cleaning, preprocessing, EDA, and visualization on real-world datasets. Developed and evaluated ML models to generate insights and identify patterns across multiple data segments. Produced analytical reports and BI dashboards to communicate insights effectively.

TECHNICAL SKILLS

Programming — Python, SQL, Java, R, C++

Data Analysis & Processing — Data Cleaning, Data Wrangling, Pandas, NumPy, EDA, Feature Engineering, Data Visualization, Statistical Analysis

Machine Learning — Classification, Regression, Model Evaluation, Statistical Modeling, Predictive Modeling, Hypothesis Testing, Dashboarding

Database Management — MySQL, MongoDB, SQLite, ChromaDB

Tools & Platforms — Power BI, Tableau, Excel, Git, GitHub, Jupyter Notebook, VS Code, MS PowerPoint (Reporting)

COURSES

Full Stack Data Science with Gen AI ↗

Naresh i Technologies

03/2025 – 08/2025

Training in Python, Data Analytics, Machine Learning, Business Intelligence, and GenAI fundamentals.

PROJECTS

Superstore Sales Analytics (MySQL + Power BI) ↗

Performed SQL-based preprocessing on large multi-dimensional datasets and developed BI dashboards to analyze regional sales trends, category-level performance, and customer behavior across multiple business segments.

House Price Prediction System ↗

Designed an end-to-end ML pipeline by integrating data preprocessing, feature engineering, and regression models to predict home prices and enhance interpretability across diverse housing categories.

CERTIFICATIONS

- TATA GenAI Powered Data Analytics ↗
- Deloitte Data Analytics Job Simulation ↗
- YBI Foundation Data Science and Machine Learning Internship ↗