

AKSHATA KAMBAR

BELAGAVI, INDIA

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OBJECTIVE

Aspiring Machine Learning Engineer with strong foundations in Python, Data Preprocessing, and supervised learning algorithms. Eager to contribute analytical and problem-solving skills in a challenging internship role.

EDUCATION

Angadi Institute of Technology and Management, Belagavi <i>Bachelor of Engineering in Computer Science and Engineering - CGPA – 8.18</i>	06 2023 – 12 2027 <i>Belagavi, India</i>
Sai Niketan Independent Pre-University Collage, Mudhol <i>Science - Percentage – 84.5%</i>	07 2021 – 03 2023 <i>Mudhol, India</i>

TECHNICAL SKILLS

Languages: Python, Java, SQL

Libraries: NumPy, Pandas, Matplotlib, Seaborn, Scikit-learn

Concepts: Data Cleaning, EDA, Feature Engineering, Supervised Learning

Developer Tools: VS code, Jupyter Notebook, Git, Github, Excel

PROJECTS

Customer Churn Prediction Python, Pandas, Scikit-learn <ul style="list-style-type: none">Performed data cleaning and exploratory data analysis (EDA) on customer dataset.Applied feature engineering and encoding techniques.Built classification model using Logistic Regression and Random Forest.Achieved 85% accuracy and evaluated model using confusion matrix.	MM YYYY
Sales Data Analysis & Dashboard Python, Pandas, Power BI <ul style="list-style-type: none">Analyzed 10,000+ sales records to identify revenue trends.Performed data preprocessing and visualization using Matplotlib and Seaborn.Identified top-performing products and regions.Designed interactive Power BI dashboard for business insights.	MM YYYY
House Price Prediction Python, Pandas, Scikit-learn <ul style="list-style-type: none">Performed data cleaning and handled missing values in housing dataset.Conducted exploratory data analysis to understand price trends.Applied feature engineering techniques to improve model performance.Built regression model using Linear Regression and Random Forest.Achieve 80% and reduced prediction error using hyperparameter tuning.	MM YYYY

COURSEWORK

- Data Structures & Algorithms
- Probability & Statistics
- Artificial Intelligence
- Operating Systems
- Database Management System (DBMS)

