

Pranav S Sankpal

3rd year B. Tech, Computer Science & Engineering
Government College of Engineering, Kolhapur

Data Scientist | Data Analyst | Machine Learning Engineer | Business Analyst

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Personal Summary

Driven data enthusiast with hands-on experience from Forage Data Science Bootcamp, specializing in machine learning and predictive Modeling. Proficient in Python and data visualization, I excel at transforming complex datasets into actionable insights. My strong communication skills complement my technical expertise, enabling effective collaboration and impactful decision-making.

Skills

- Machine Learning
- Data Analysis
- EDA
- Feature Engineering
- Git & Github
- Matplotlib & Seaborn
- Python
- SQL
- Pandas & NumPy
- Scikit-Learn
- TensorFlow
- Tableau

Education

2023-27	Government College of Engineering, Kolhapur Bachelor of Technology, Computer Science & Engineering	
2023	12 th (Senior Secondary Examination) Maharashtra State Board	70%
2021	10 th (Secondary Examination) Maharashtra State Board	84.2%

Certifications

Jun'2026	McKinsey Forward Program <ul style="list-style-type: none">Developed professional skills in problem-solving, communication, leadership, and adaptability.Applied structured thinking and data-driven decision-making to business-focused case studies and challenges.
Jun'2026	Data Science Bootcamp <ul style="list-style-type: none">Learning Machine Learning, Data Analytics, Statistics, and Predictive Modelling.Working with Python, Pandas, NumPy, Scikit-learn, and TensorFlow.
Nov'2025	Web Development Bootcamp <ul style="list-style-type: none">Built frontend projects and practiced UI development concepts.Learned responsive web development using HTML, CSS, and JavaScript.
Oct'2025	Oracle Certified Foundations Associate <ul style="list-style-type: none">Learned foundational concepts of AI agents, automation workflows, and intelligent systemsExplored AI-driven problem-solving and agent-based applications.

Professional Experience

Lloyds Banking Group	Data Science Job Simulation (Forage) <ul style="list-style-type: none">Applied data analysis, EDA, and predictive modelling techniques.Worked with Python to analyze datasets and derive business insights.Supported data-driven decision-making through analytical solutions.
Jun'2026	

Academic Projects

Mar-May'26	Stock Price Prediction System using Machine Learning (B. Tech Project, 6th Semester) <ul style="list-style-type: none">Developed a stock price prediction model using PythonApplied Linear Regression and Random Forest algorithmsPerformed preprocessing, feature engineering, and model evaluationPandas, NumPy, Matplotlib, and Scikit-learn
May-Jun'26	Customer Churn Prediction and Behaviour Analysis <ul style="list-style-type: none">Developed a customer churn prediction model using Python and Machine LearningPerformed data preprocessing, feature engineering, and exploratory data analysisBuilt and evaluated a Random Forest classifier to identify at-risk customersUsed Pandas, NumPy, Scikit-learn, Matplotlib, and Seaborn for analysis and visualization

Technical Skills

Languages	Python, SQL
Libraries	Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn, TensorFlow
Concepts	Machine Learning, Data Analysis, EDA, Data Preprocessing, Deep Learning, Data Science
Platforms	Jupyter Notebook, Google Colab, GitHub, Excel, Tableau, Power BI

Additional Information

Languages	English (Proficient) Hindi (Proficient) Marathi (Native)
Interests	Data Science, Machine Learning, Programming, Quantitative Analysis, Data Analytics & Visualization, Business Analytics