






Ravsaheb Tanaji Bansode

Data Scientist

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PROFILE

I'm a passionate Data Science learner who enjoys finding patterns in data and turning them into useful insights. I've worked on projects involving machine learning, data visualization, and analysis using Python and SQL. I love exploring how data can solve real-life problems and improve decision-making. I'm now looking for an opportunity to apply my skills, learn from professionals, and grow as a Data Scientist.

SKILLS

- **Programming:** Python, C
- **Database:** SQL, MySQL
- **Data Analysis:** Pandas, NumPy
- **Data Visualization:** Matplotlib, Seaborn, PowerBI, Tableau
- **Machine Learning:** Scikit-learn (Regression, Classification, Clustering)
- **Tools:** Jupyter Notebook, VS Code, GitHub, Streamlit
- **Concepts:** Statistics, Probability, EDA, Data Cleaning, Feature Engineering, Model Evaluation

PROJECTS

- News Dashboard** 

04/2025
- | Python, Flask, REST APIs, Render

 - Designed a data dashboard to display live news updates and categorize them by topic using APIs and Python.
 - Added features for keyword-based search, news sentiment analysis, and clean visualization of headlines.

Olympic Data Analysis 

09/2024

| Python, Pandas, NumPy, Matplotlib/Seaborn, Streamlit

- Analyzed Olympic Games dataset to study medal trends, top-performing countries, and athlete patterns using Python and pandas.
- Created interactive visualizations in Matplotlib and Seaborn to highlight performance insights over the years.

Movie Recommendation

04/2024

| Python, Pandas, Scikit-learn, Streamlit

- Created a movie recommender using Python and TMDB dataset to suggest similar movies.
- Designed a Streamlit web app to display movie posters and details interactively.

INTERNSHIP

- Data Science and Business Analytics Intern**

06/2024 – 07/2024
- Techno Plus Logic

Ichalkaranji, Maharashtra
- Completed a one-month internship in Data Science and Business Analytics, gaining hands-on experience in data analysis and visualization.

EDUCATION

- Bachelor Of Engineering (Information Technology)**

2022 – Present
- Dr. J. J. Magdum College of Engineering, Jaysingpur

Jaysingpur
- Higher Secondary (12th)**

2020 – 2022
- Raje Ramrao College, Jath

Jath
- Secondary (10th)**

2019 – 2020
- Shri Ramrao Vidyamandir High School, Jath

Jath

CERTIFICATES

- Python**

| HackerRank
- Data Analysis with Python**

| Coursera
- Supervised Machine Learning**

| Coursera
- Data Science**

| codewithharry