





Mahadev Bharat Pandharpote

Data Scientist Pune MH , India

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Aspiring Data Scientist with a strong foundation in Machine Learning, and Data Analysis, gained through coursework at AI Adventure and academic projects. Proficient in Python, SQL and PSQL, and Data Visualization tools, with hands-on experience in building predictive models, and performing exploratory data analysis (EDA). Skilled at transforming raw data into actionable insights using statistical methods, ML algorithms, and visualization techniques. Eager to apply analytical and problem-solving skills to deliver impactful, data-driven solutions.

Projects

IPL Data Science Project

Achievements and Tasks:

- Conducted **exploratory data analysis (EDA)** to uncover player performance, team efficiency, and match trends.
- Developed **interactive visualizations** using Pandas, Matplotlib, and Seaborn for actionable insights. And Implemented **machine learning models** for predictive analysis, enabling performance forecasting and outcome prediction.

Uber Data Science Project

Achievements and Tasks:

- Analyzed **Uber ride datasets** to extract insights on ride demand, peak usage hours, and geographic distribution.
- Applied **data cleaning, feature engineering, and anomaly detection** to ensure high-quality insights.
- Built **visual dashboards and trend visualizations** using Seaborn and Matplotlib to present findings. And Implemented **Random Forest models (Classifier & Regressor)** for demand forecasting and ride outcome prediction.

Technical Skills

Languages: Python (Data Science & Web Development), SQL, HTML, CSS

Machine Learning: Supervised & Unsupervised Learning, Feature Engineering, Model Evaluation, Regression & Classification Models, Clustering

Data Science & Analytics: Exploratory Data Analysis (EDA), Data Cleaning, Data Visualization, Data Preprocessing, Pandas, NumPy, Matplotlib, Power BI

Frameworks & Libraries: Flask, Scikit-learn

Databases: PostgreSQL, MySQL

Tools and Platforms: Git/GitHub, Jupyter Notebook, VS Code, Power BI, MS Office

Education

Bachelor of Technology (Computer Engineering) = Vilasrao Deshmukh Group of Institution Latur , in the year 2025 (7.5 CGPA)