

# PRAMEY RAJE

Pune, Maharashtra | <https://www.linkedin.com/in/imprameyraje>  
📞 +91 7499577845 | ✉ [imprameyraje@gmail.com](mailto:imprameyraje@gmail.com) | <https://prameyraje.github.io/Portfolio>

## PROFESSIONAL SUMMARY

Entry-level Data Scientist with foundational knowledge of Statistics, machine learning and predictive modeling, with practical project experience in data preprocessing, feature engineering, model building, and evaluation. Proficient in python, SQL and machine learning libraries such as Scikit-learn and TensorFlow. Eager to apply analytical and problem-solving skills to real data problems while continuously learning and growing technically.

## SKILLS

- Languages: Python, SQL
- Deep learning: ANN, CNN
- Frameworks & Tools: Pycharm, GitHub, VSCode
- Data Visualization: Matplotlib, Seaborn, Power BI

## EXPERIENCE

### Feuzen Labs Pvt Ltd

Jun 2025 – Nov 2025

#### Data Science Intern

Pune

- Built and tuned ML models using scikit-learn, improving prediction accuracy by 20%.
- Performed data cleaning and transformation using pandas and NumPy.
- Created visualizations and collaborated on model validation and reporting.

### Rubixe AI Solutions

Apr 2024 – Oct 2024

#### Data Science Intern

Bangalore, Remote

- Applied statistical techniques to identify trends, patterns, and insights from structured data.
- Used SQL for data extraction and analysis from relational databases.
- Assisted in feature engineering and model performance evaluation to improve accuracy.

## PROJECTS

### Bank Good Credit

- Designed a classification model to assess the creditworthiness of customers for loan approval.
- Analyzed customer data, including demographics, credit history, and transaction patterns.
- Developed a pipeline for automated prediction on new customer data.
- Tech Used: Python, Pandas, Numpy, Scikit-learn, matplotlib, Jupyter Notebook.

### Flight Fare Prediction

- Conducted EDA and feature engineering on flight fare datasets to understand pricing patterns.
- Developed regression-based machine learning models to predict flight ticket prices.
- Evaluated model performance using appropriate metrics and selected the optimal model.
- Presented insights through visualizations and project documentation.

## EDUCATION

Bachelor of Technology in Computer Science  
Ashokrao Mane Group of Institutions, Kolhapur

June 2024

## CERTIFICATIONS

- Certified Data Scientist by IABAC
- Certified Data Scientist by NASSCOM

Oct 2024

Dec 2024