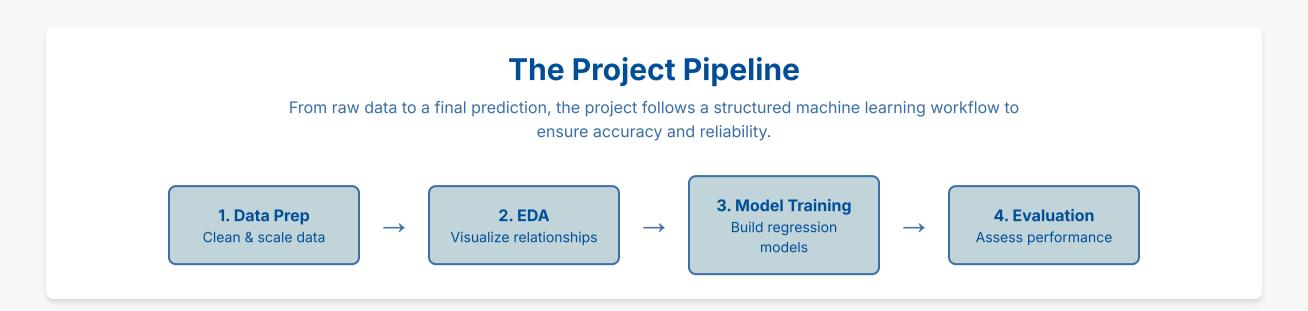
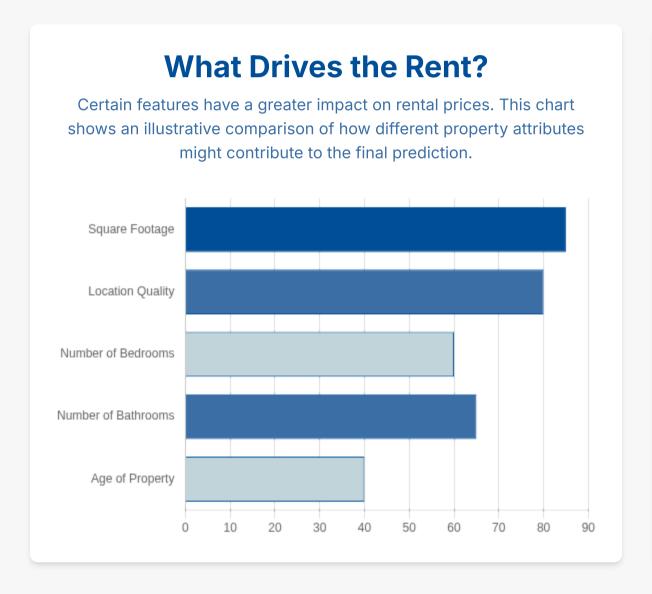
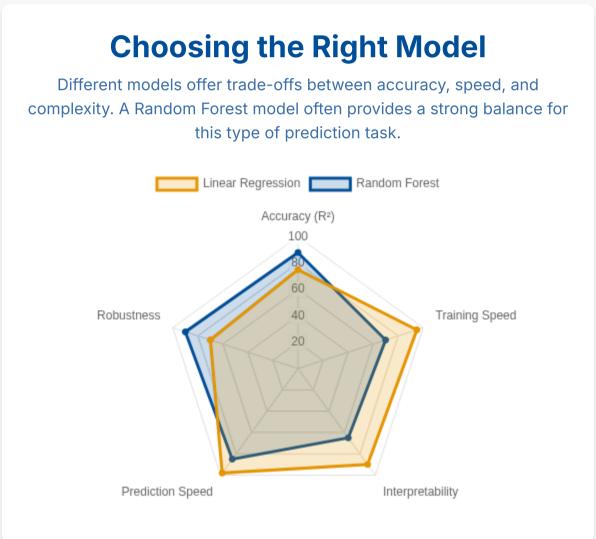
## **Decoding Rent Prices**

An infographic on building a machine learning model to predict house rents.

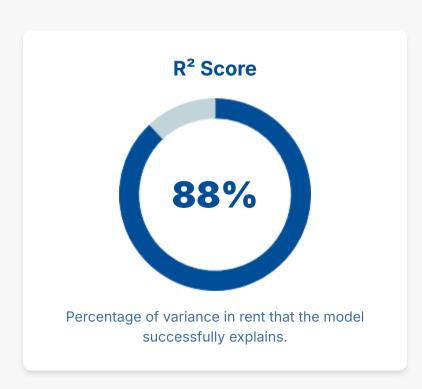


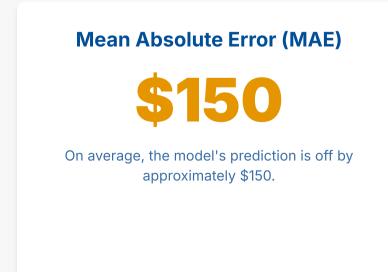


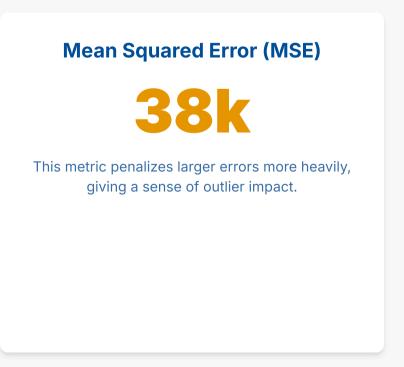


## **How Well Does It Predict?**

Key metrics help us quantify the model's performance. The R<sup>2</sup> score shows the percentage of rent variation the model can explain, while MAE and MSE measure prediction errors.







## **Technology Stack**













NumPy

Scikit-learn

Matplotlib

Flask