 **Model Evaluation Metrics:**

* **Mean Squared Error (MSE):** A measure of how far the predicted values deviate from the actual values. Lower values indicate better performance.
* **R-squared (R²):** A metric that shows how much of the variance in the target variable (price) is explained by the model. Values closer to 1 indicate a better fit.

Example output:

yaml

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Mean Squared Error: 12345.67

R-squared: 0.85

 **Feature Coefficients:**

* A table displaying the coefficients for each feature in the dataset. These coefficients represent the weight/impact of each feature on the target variable (price).

Example table:

python-repl

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Coefficient

feature\_1 1500.50

feature\_2 200.75

feature\_3 -500.25

...