```
# Import necessary libraries
import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns

# Load the dataset
df = pd.read_csv("/content/data.csv")

# Step 1: Data Cleaning - Drop irrelevant columns
df_cleaned = df.drop(columns=["date", "street", "city", "statezip", "country"])

# Step 2: Scatter Plots - Visualize relationships with the target variable
fig, axes = plt.subplots(1, 3, figsize=(18, 5))

sns.scatterplot(data=df_cleaned, x="sqft_living", y="price", ax=axes[0], color="blue")
axes[0].set_title("Living Area (sqft) vs Price")

sns.scatterplot(data=df_cleaned, x="bedrooms", y="price", ax=axes[1], color="green")
axes[1].set_title("Bedrooms vs Price")

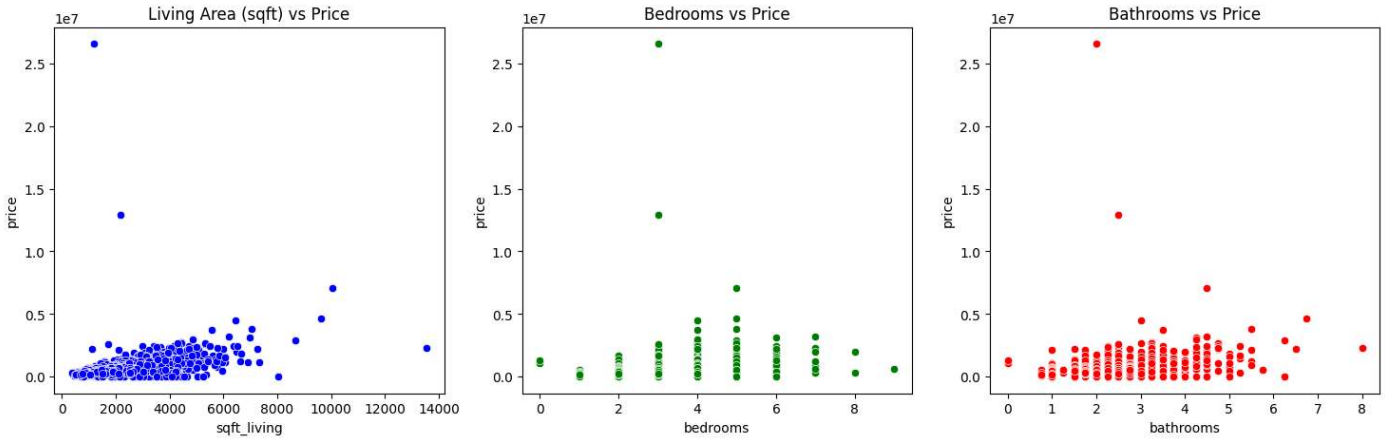
sns.scatterplot(data=df_cleaned, x="bathrooms", y="price", ax=axes[2], color="red")
axes[2].set_title("Bathrooms vs Price")

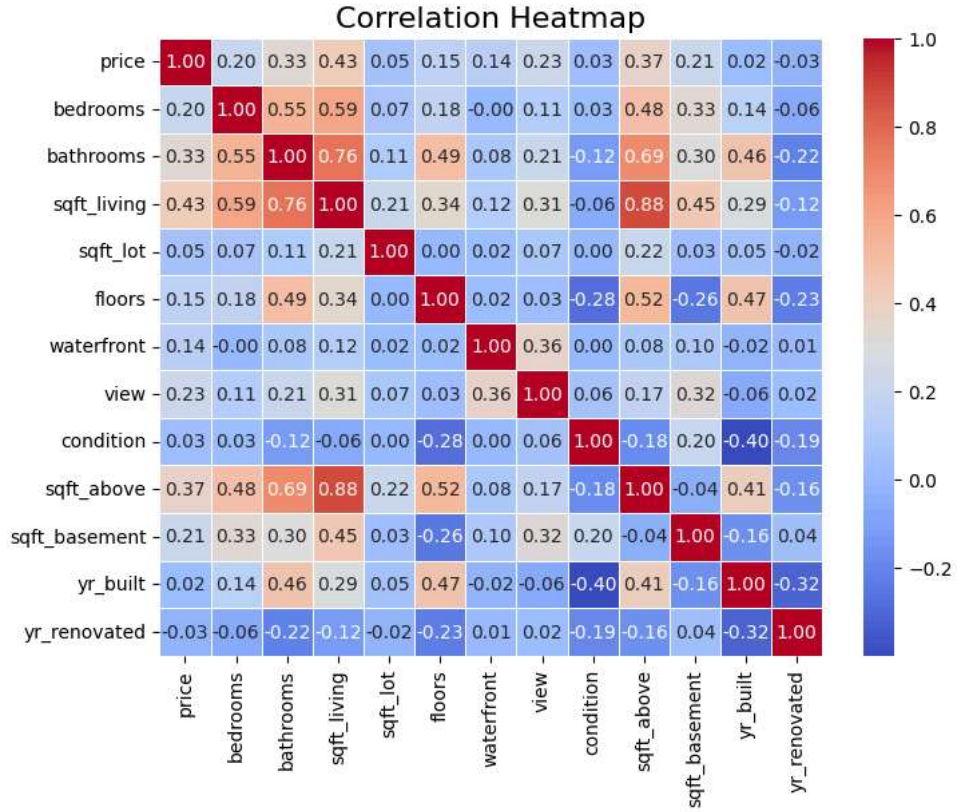
plt.show()

# Step 3: Correlation Heatmap - Show top correlations
plt.figure(figsize=(8, 6))
correlation_matrix = df_cleaned.corr()
sns.heatmap(correlation_matrix, annot=True, cmap='coolwarm', fmt=".2f", linewidths=0.5)
plt.title("Correlation Heatmap", fontsize=16)
plt.show()

# Step 4: Display correlations with 'price'
print(correlation_matrix["price"].sort_values(ascending=False))

```






```
price          1.000000
sqft_living    0.430410
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