

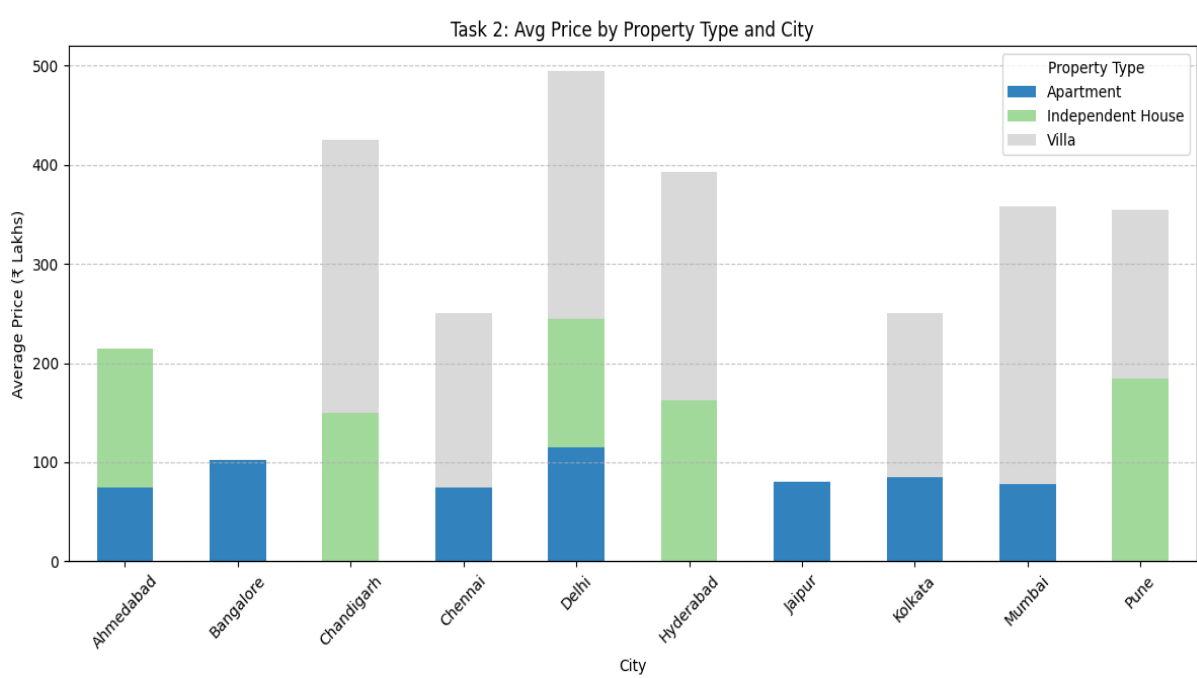
Task 1: Analyse the Price Distribution of Properties Across Different Cities

Goal: Create a Horizontal bar to visualize property price variation in different cities.



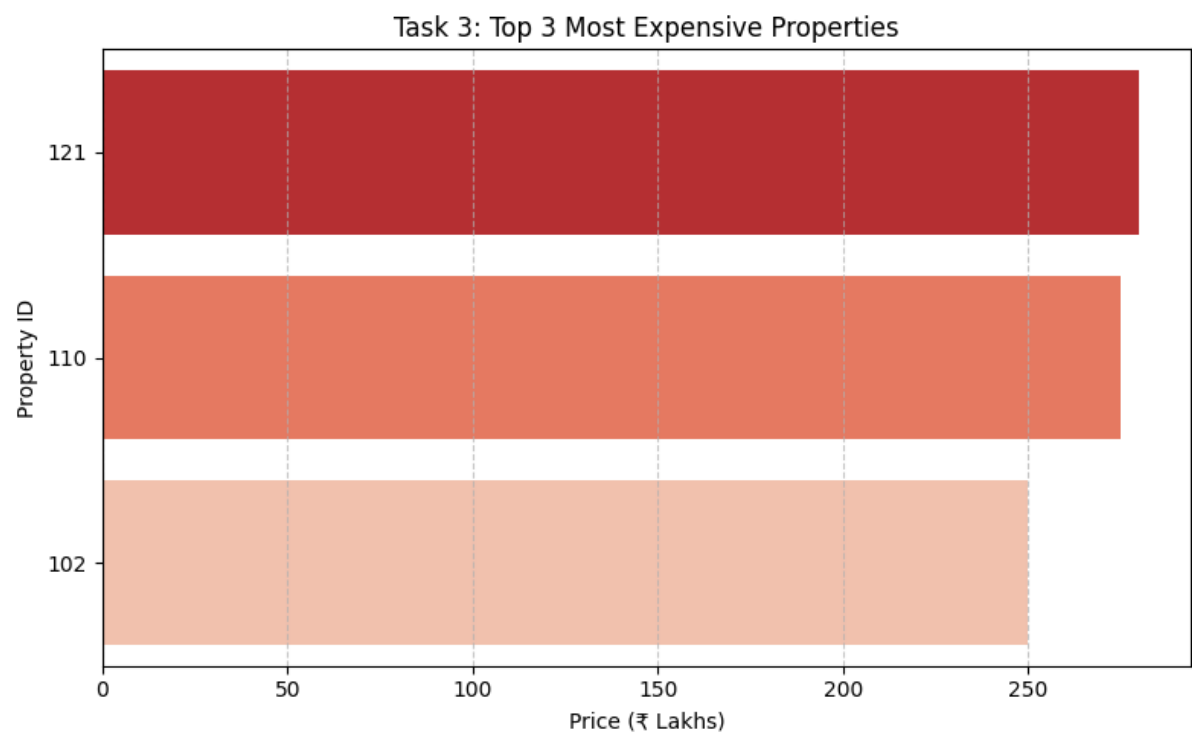
Task 2: Compare Average Price for Each Property Type

Goal: Create a Stacked Bar Chart showing the average price of different property types.



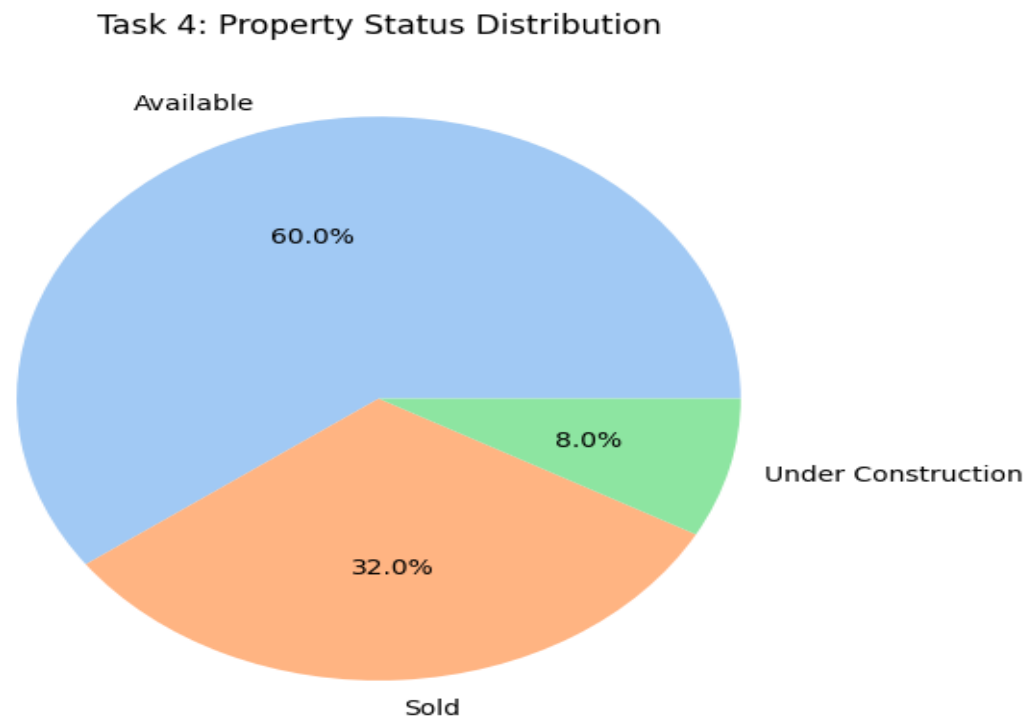
Task 3: Identify the Top 3 Most Expensive Properties

Goal: Find the three highest-priced properties.



Task 4: Show the Percentage of Properties Sold vs. Available

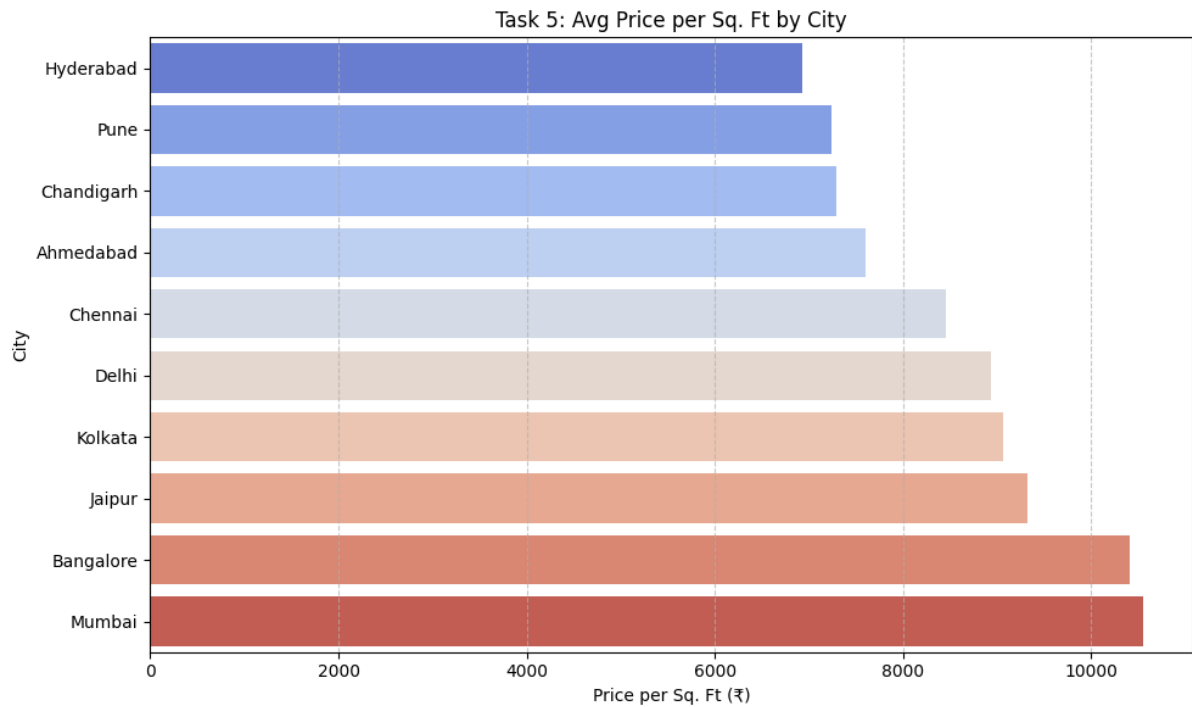
Goal: Use a Pie Chart to compare Sold, Available, and Under Construction properties.



Task 5: Price Per Sq. Ft Analysis by City

Goal: Calculate the average price per square foot for each city to compare real estate value.

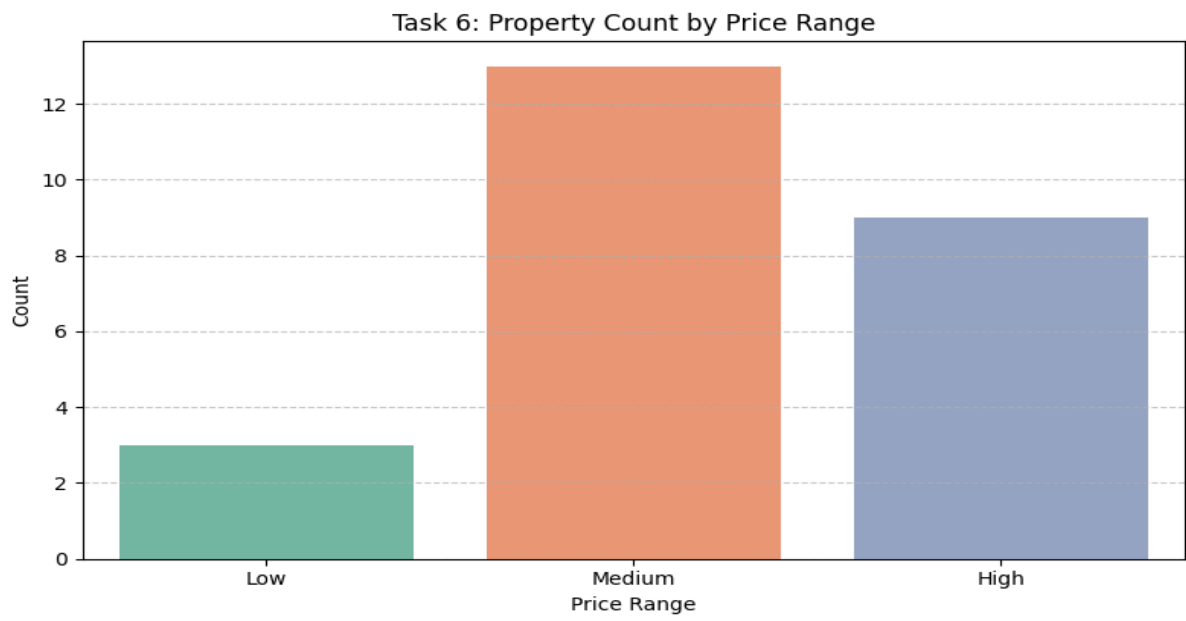
Visualization: Bar Chart showing average price per sq. ft. by city.



Task 6: Group Properties by Price Range and Analyze Count

Goal: Categorize properties into Low, Medium, and High price ranges and analyze how many fall into each.

Visualization : Bar Chart showing how properties are distributed across different price bands.



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