Airbnb Data Analysis

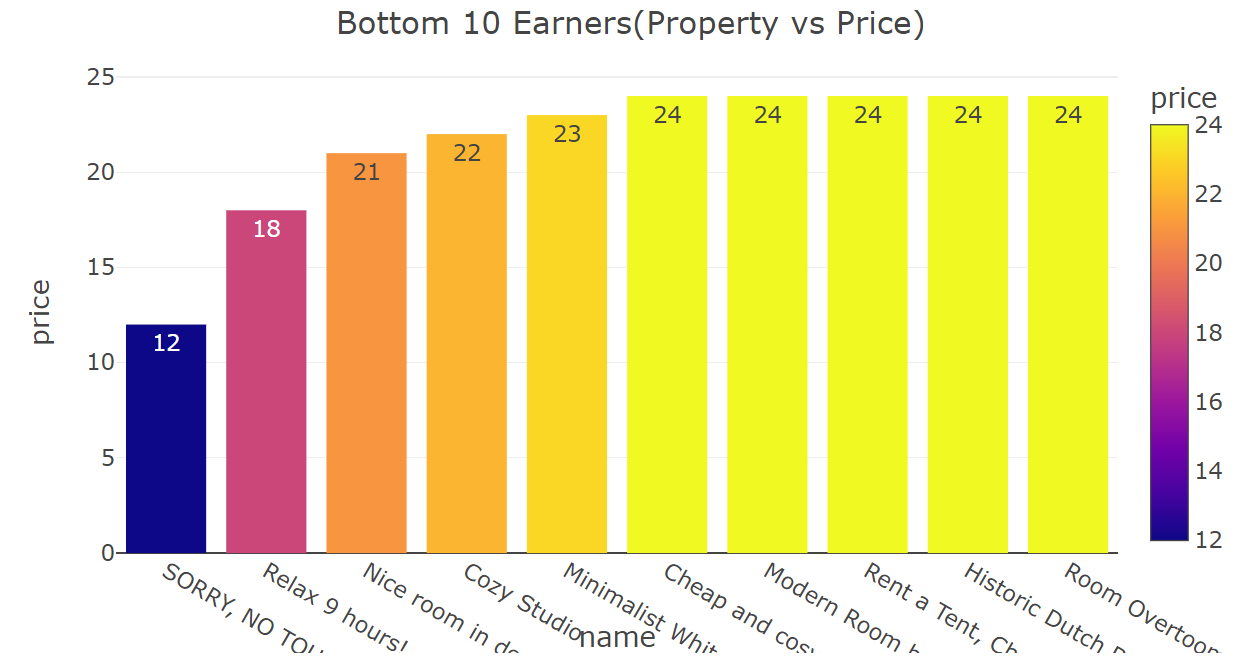
***Wireframe Documentation***

As per the problem statement, we have done the analysis and all the interpretations can be represented in the form of various graphs as follows: -

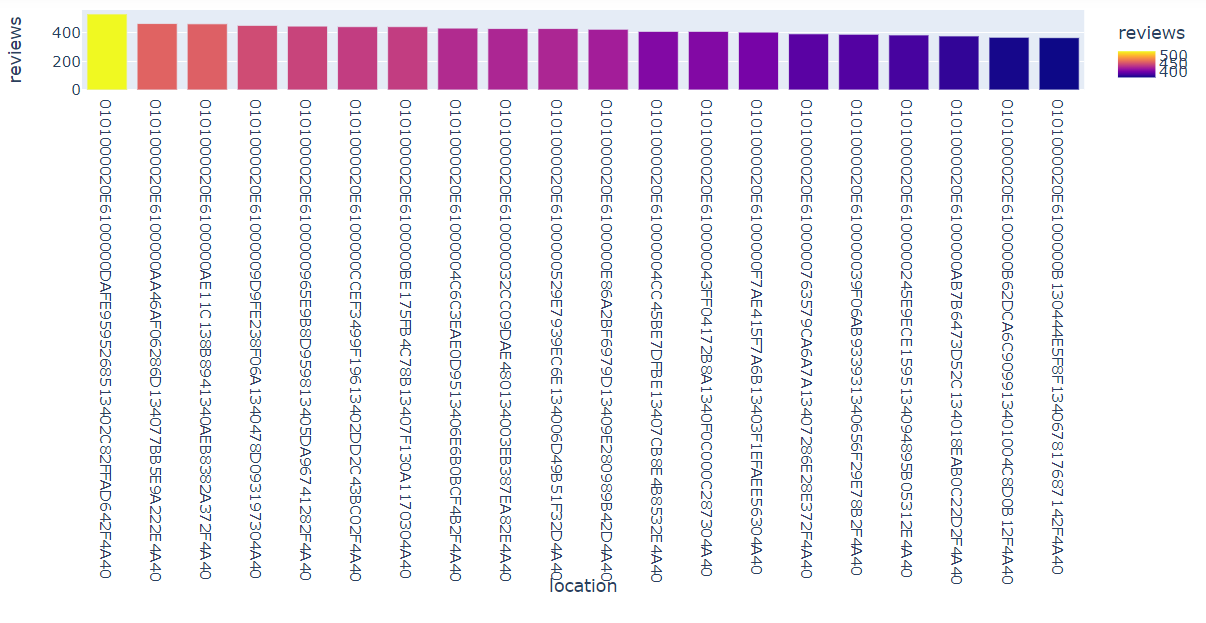
# TOP 10 PROPERTIES EARNING MOST IN TERMS OF PRICE

# 

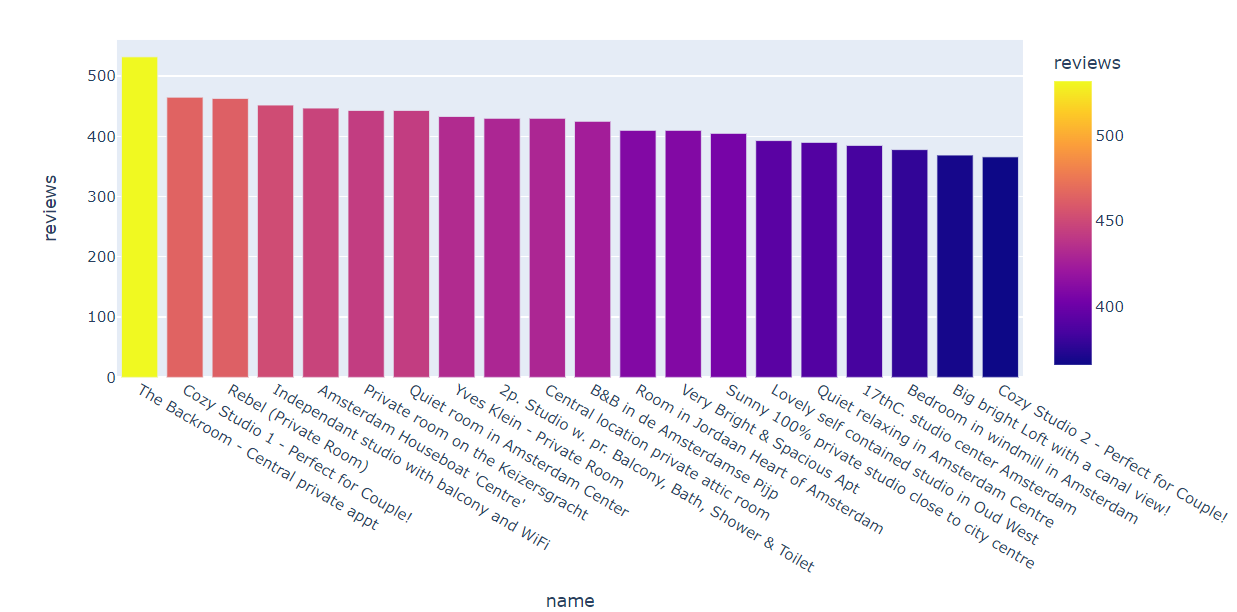
**2**. **BOTTOM 10 PROPERTIES EARNING MOST IN TERMS OF PRICE**

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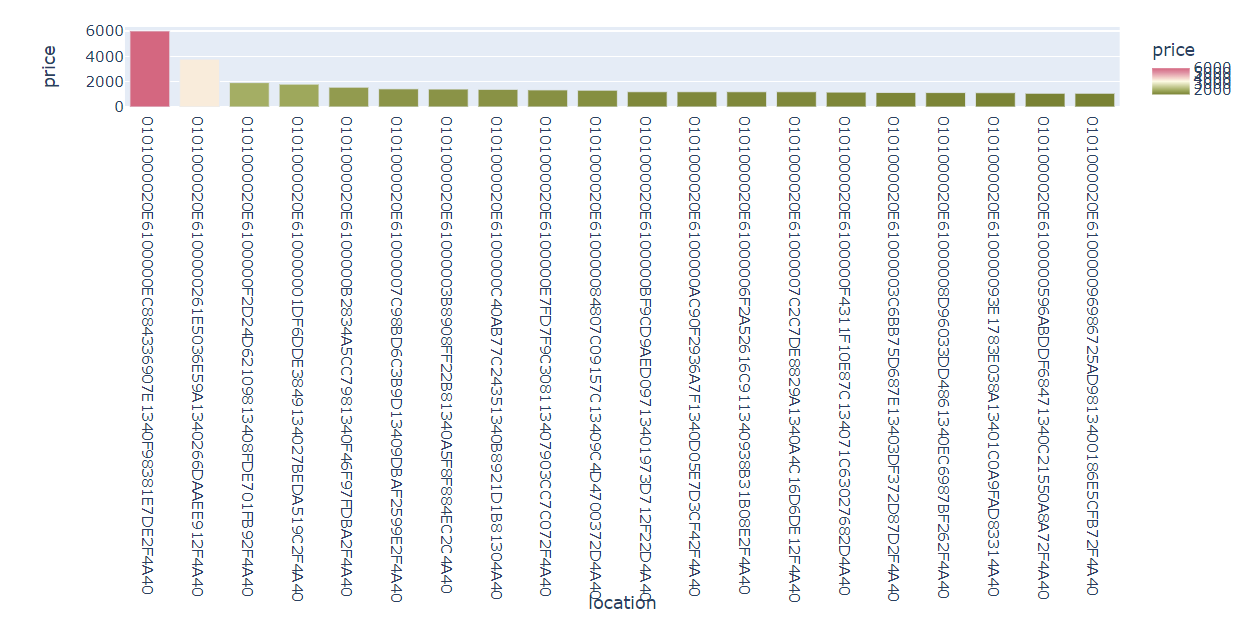
**3. TOP LOCATIONS WITH HIGHEST NUMBER OF BOOKINGS**

****

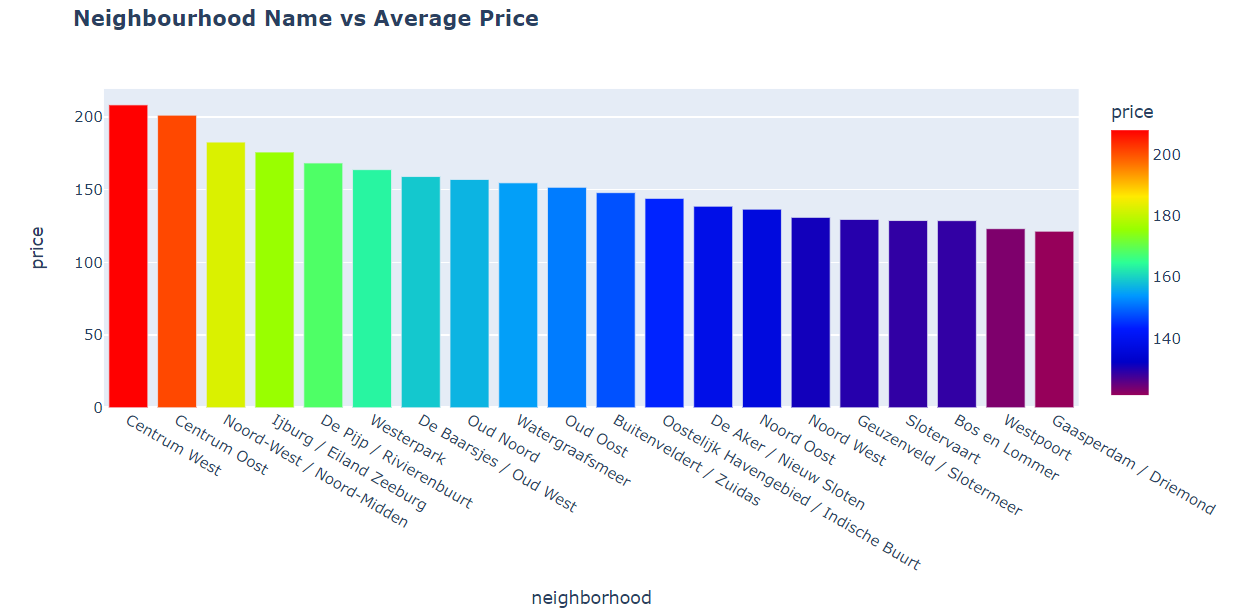
**4. TOP PROPERTY NAMES WITH HIGHEST NUMBER OF BOOKINGS**

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**5. PRICE WITH RESPECT TO LOCATION**

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**6. NEIGHBOURHOOD NAMES WITH THEIR AVERAGE PRICE**

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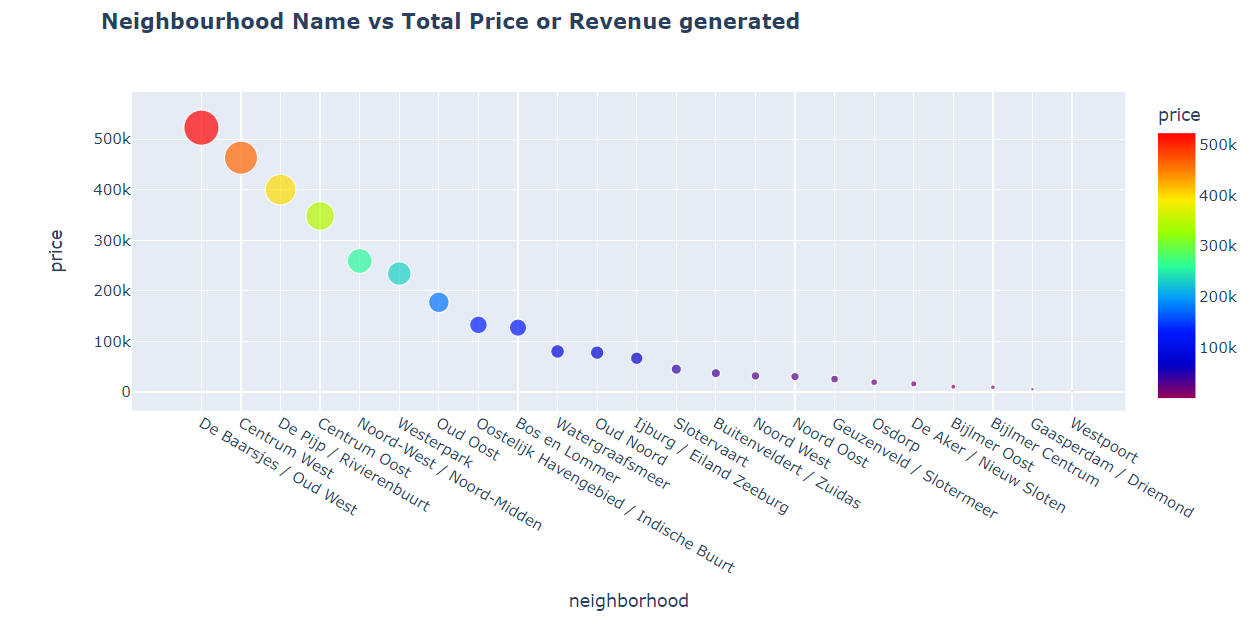
**7. RELATIONSHIP BETWEEN QUALITY AND PRICE**

****

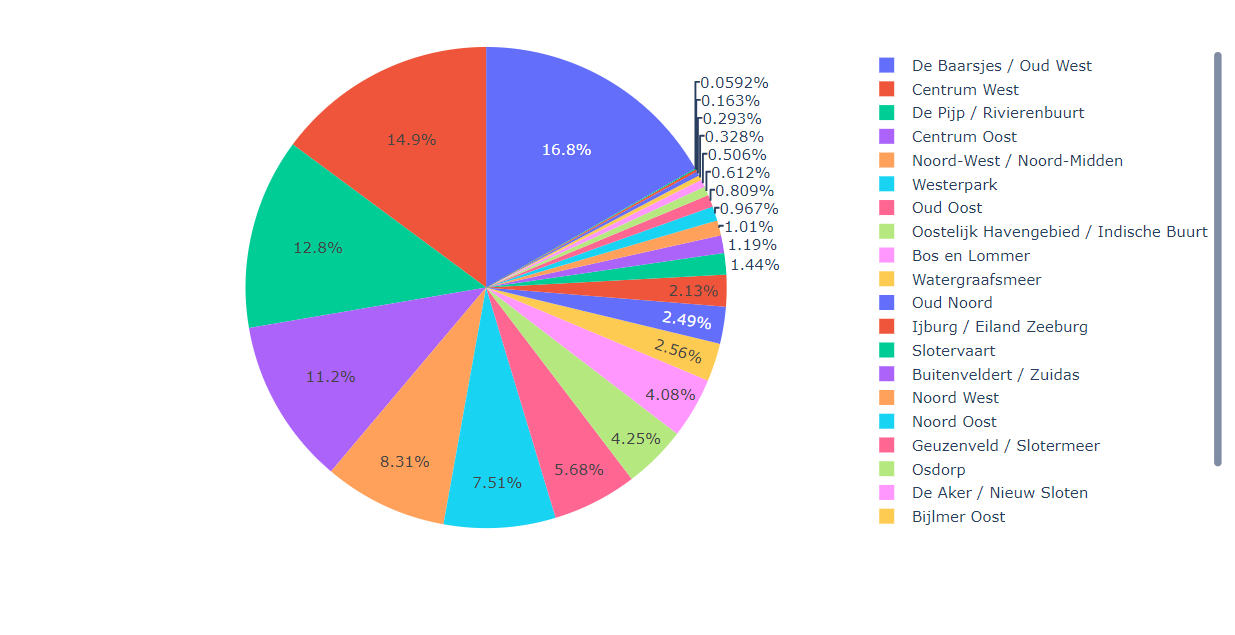
**8. RELATIONSHIP BETWEEN PRICE AND PEOPLE ACCOMMODATED**

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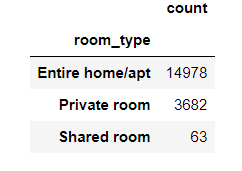
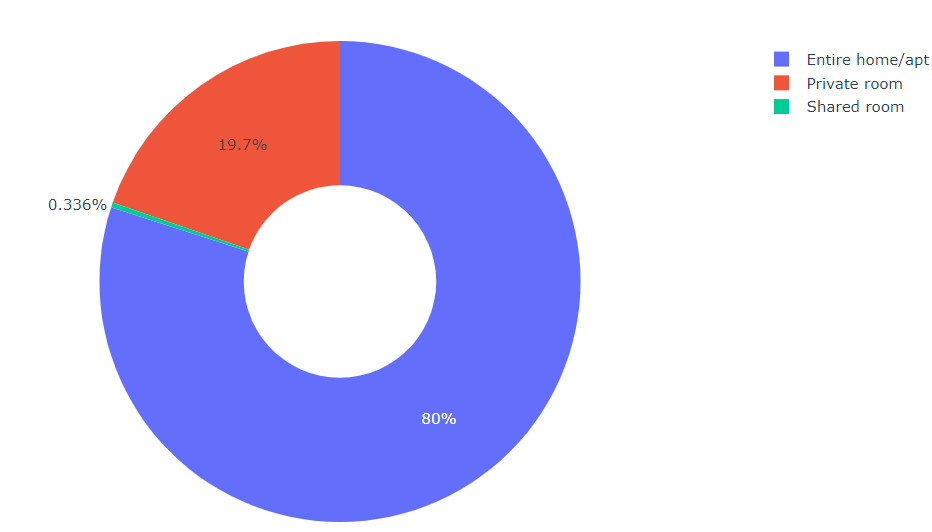
**9. NEIGHBOURHOOD NAME VS TOTAL PRICE (OR REVENUE GENERATED)**

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**10. NEIGHBOURHOOD NAME VS TOTAL PRICE (OR REVENUE GENERATED) IN PIE CHART TO SHOW PERCENTAGE SHARE IN REVENUE BY EACH NEIGHBOURHOOD**

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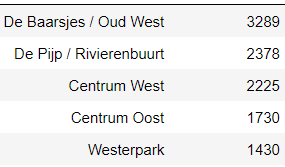
**11. NUMBER OF PROPERTIES WITH RESPECT TO ROOM TYPE**



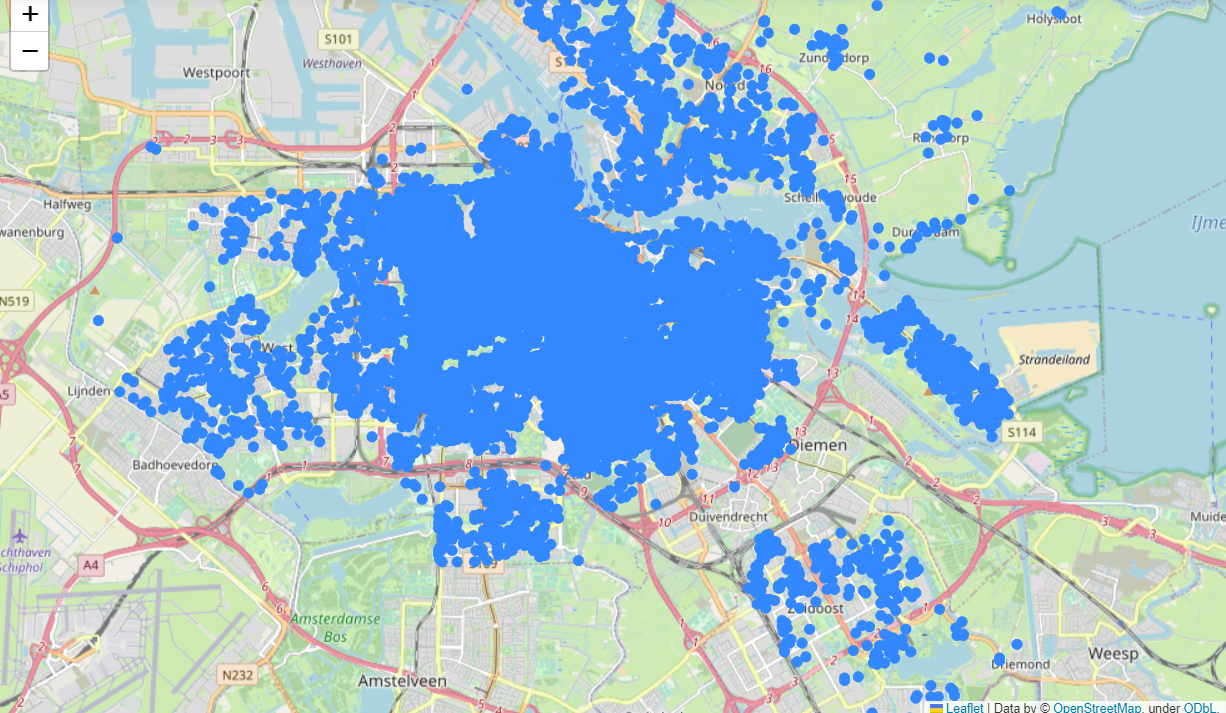
**12. AVERAGE NEIGHBOURHOOD PRICE BY ROOM TYPE**



**13. TOP 5 NEIGHBOURHOODS WITH MAXIMUM NUMBER OF BOOKINGS**



**14. LOCATION OF ALL THE AIRBNB PROPERTIES ON AMSTERDAM MAP**

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