



# New York City Airbnb Analysis

T5 Bootcamp Data Science Project – Samia Alrakdhi



# Project goal



**Analyze the types of rooms in the site Airbnb  
and find out the average prices for them in  
each city.**



# New York City Airbnb



**The dataset is provided in .csv format from Kaggle. It contains 48895 rows, each row has 16 columns.**

# PROCESS DATA

**01**

**Cleaning  
dataset**

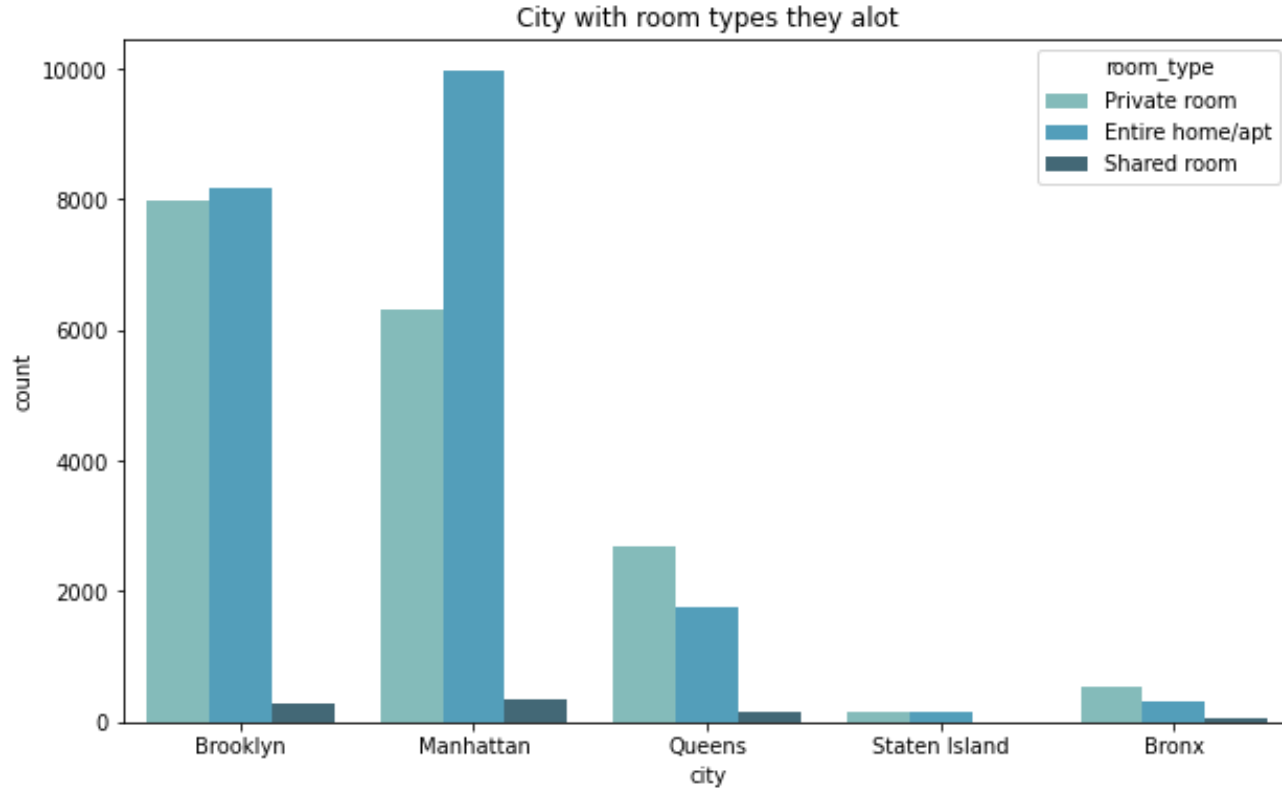
**02**

**Cleaning the  
missing values  
by drops rows.**

**03**

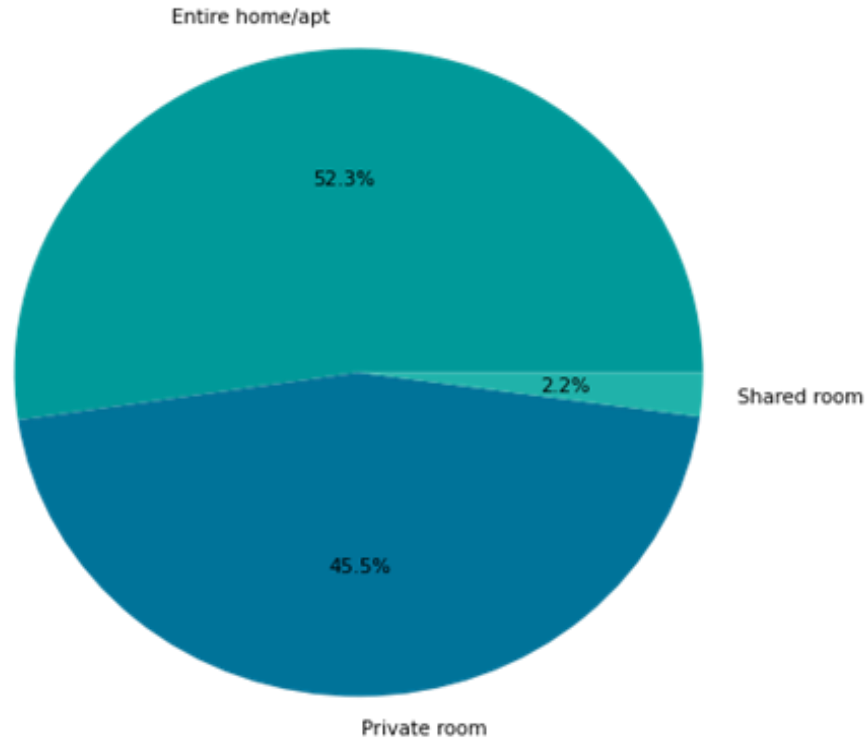
**Cleaning the  
duplicated**

# DATA VISUALIZATION

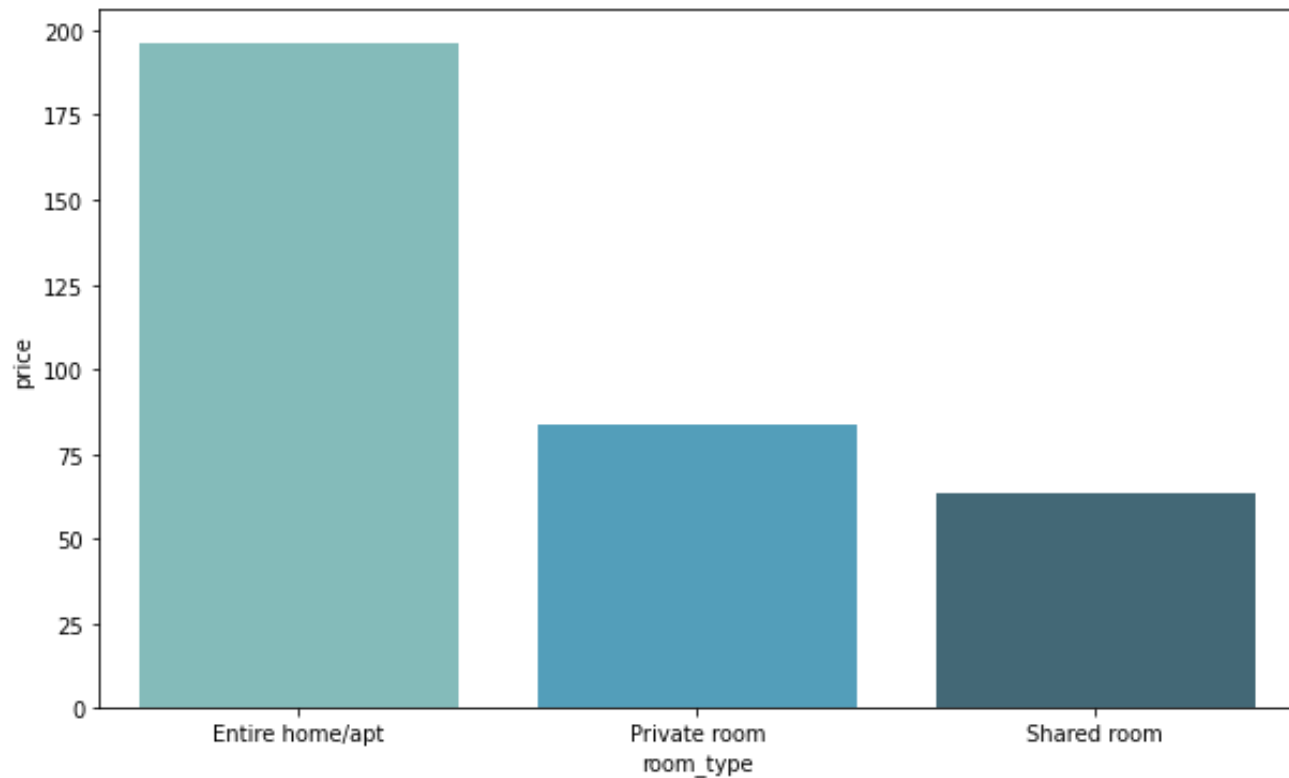


# DATA VISUALIZATION

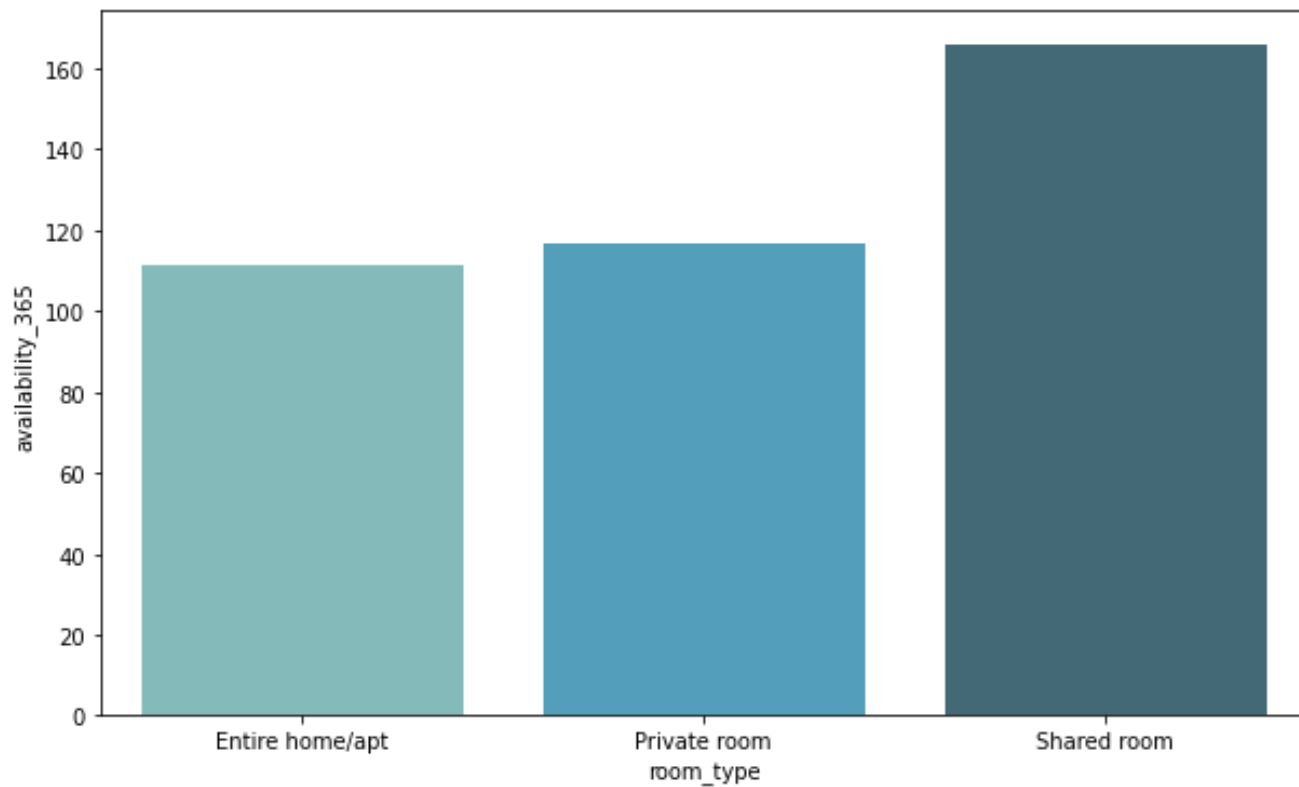
Rooms that are most favourable for customer



# DATA VISUALIZATION



# DATA VISUALIZATION







**THANKS!**

