



Exploring the London Airbnb market:
An Introduction to optimizing your listing's potential



London Airbnb market is a highly competitive, which raises the question whether there is still room for new investments?

If so, how can one

- identify good investment opportunities &
- boost the listing's potential?





Target audience:

Prospective Airbnb hosts



Metrics:

Number of Reviews Price



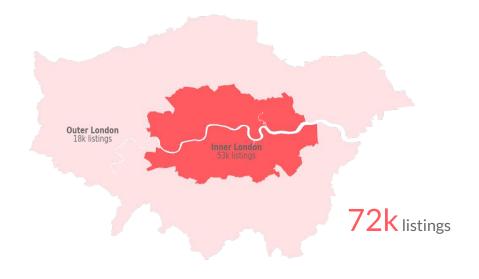
Components:

Description
Amenities
Number of accommodates

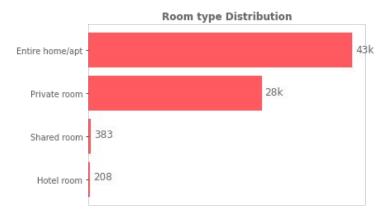


Overview





London Airbnb listings are Heavily Dominated by Entire homes and Private rooms options



A Small group of hosts control the Majority of listings and superhost status

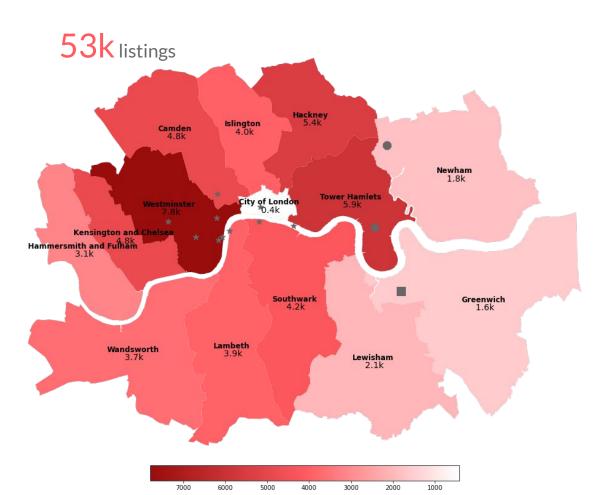
46k hosts



18 average reviews per listing

£179 average listing price

Airbnb Inner London







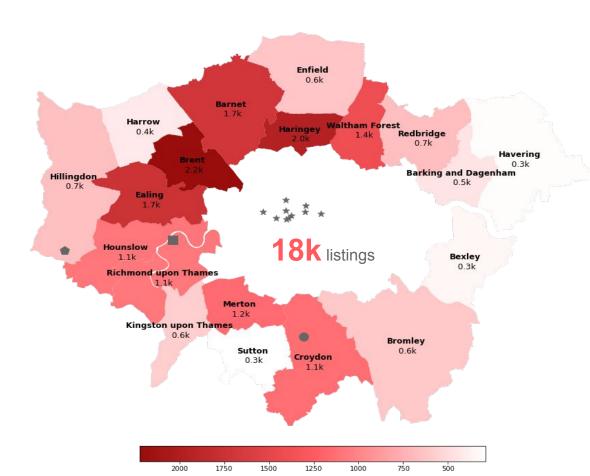








Airbnb Outer London













What criteria should be considered to find the right neighbourhood to start an Airbnb hosting business?

Let's take a look at

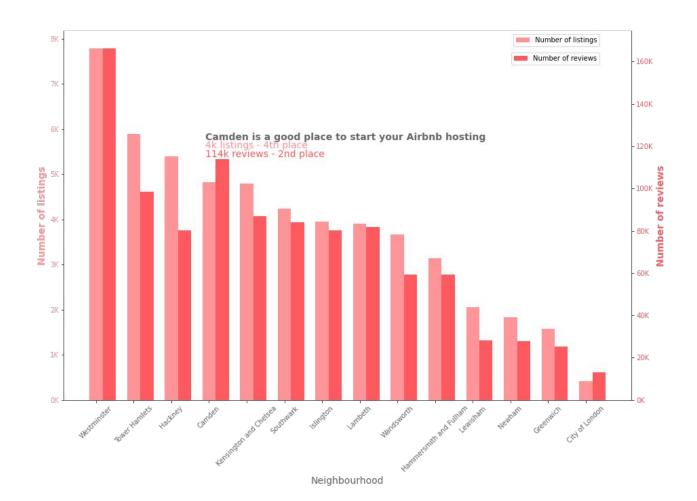
- the density of listings per neighbourhood &
- the number of reviews?



Inner London - Which neighborhood is most in demand?

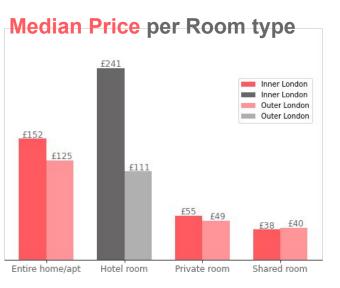






Overview



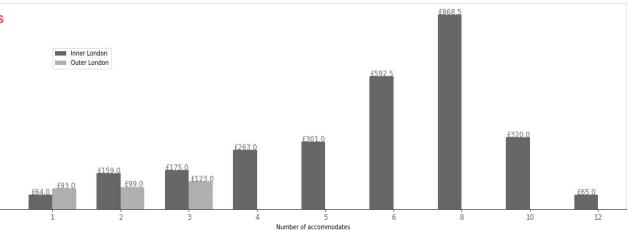


- The price for Inner London is generally higher than for Outer London, except for Shared rooms
- Outer London prices are only 10% less than Inner London prices, whereas the investment costs are much lower
- Hotel rooms in Inner London cost twice as much as those in Outer London

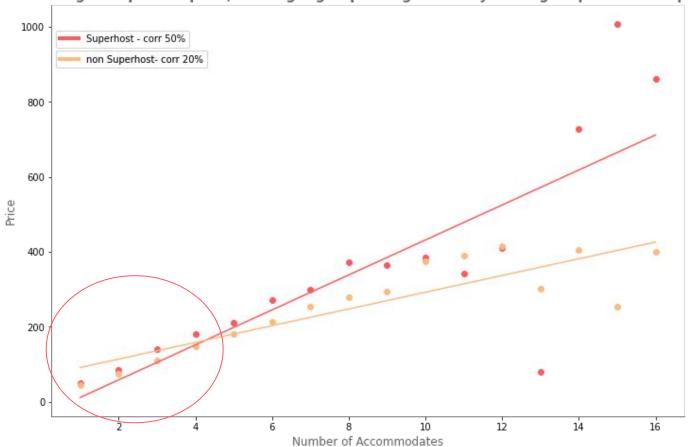
Is it easy to maximize profits for Hotel rooms in Inner London?

- The significant difference is misleading, as there are no Hotel rooms available for more than 3 quests in Outer London
- This skews the median price in Inner London, which includes luxurious Hotel room listings for larger groups that require a higher investment cost

Hotel Room Median Price per Number of Accommodates



Small listings compete on price, but larger groups bring efficiency and higher profits for Superhosts



Get more reviews by mentioning the proximity to attractions in your listing!

