



Airbnb Business In Washington D.C

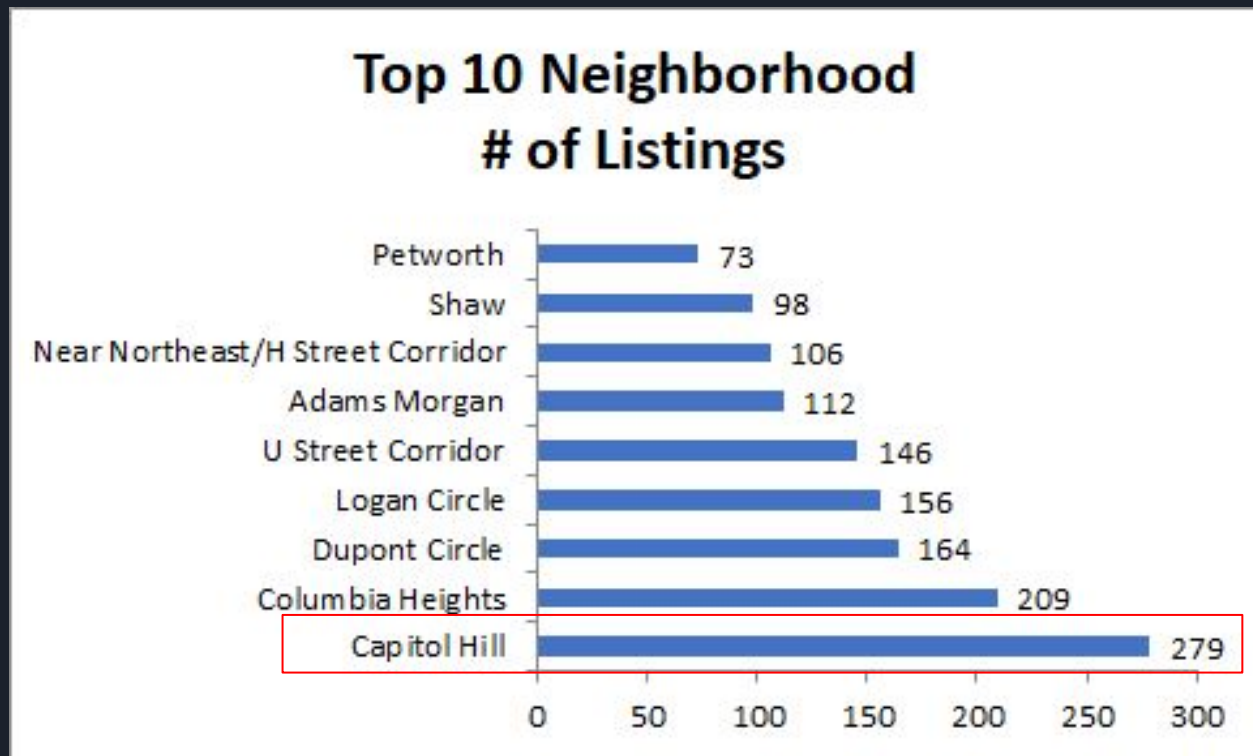
Rosalina Felipe



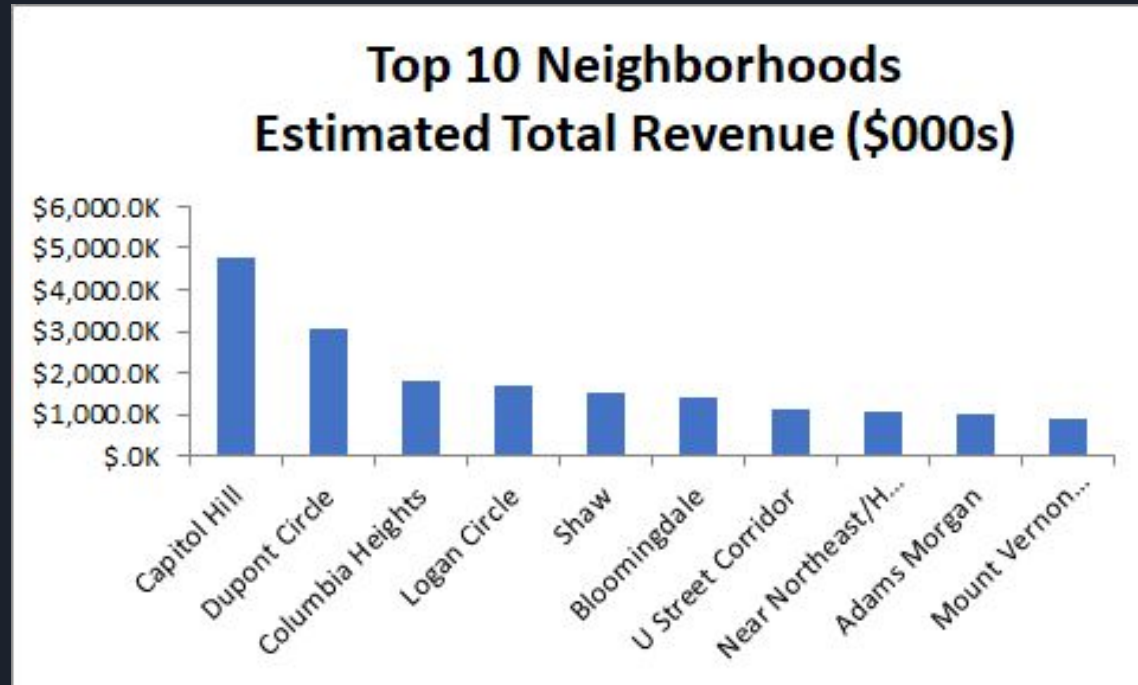
Airbnb Profile in Washington D.C

- There are 2,893 hosts that have at least 1 booking
- 64% of hosts rent out their entire home/apartment, 32% rent out a private room & 2% rent out a shared room
- The median revenue per listing is \$4.8K
- 10% of all listings are in Capitol Hill neighborhood with 16% of total revenue

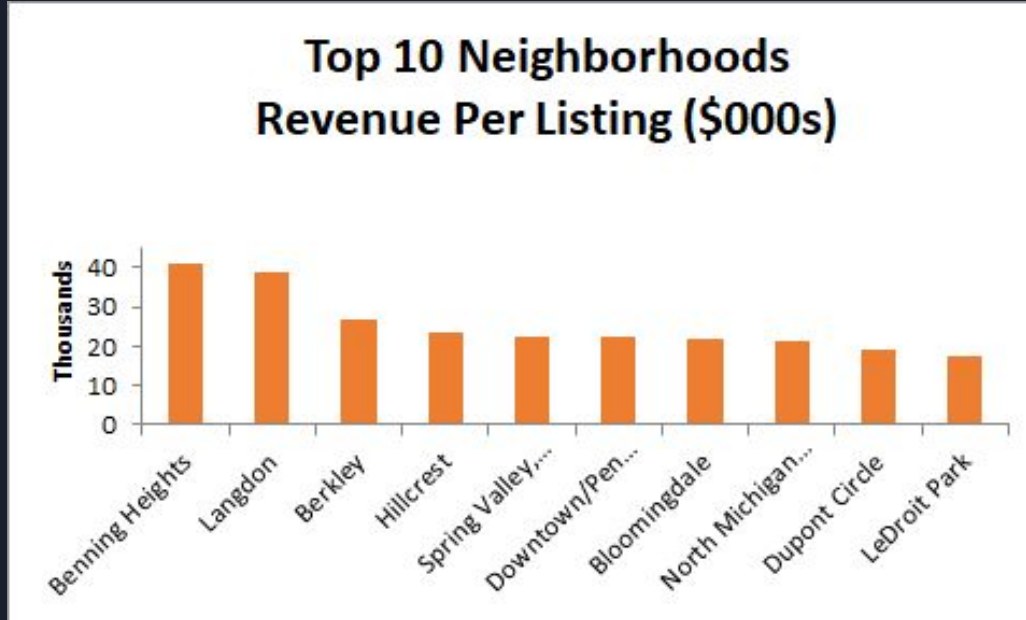
Neighborhoods - Most # of Listings



Top 10 Neighborhoods - Estimated Total Revenue

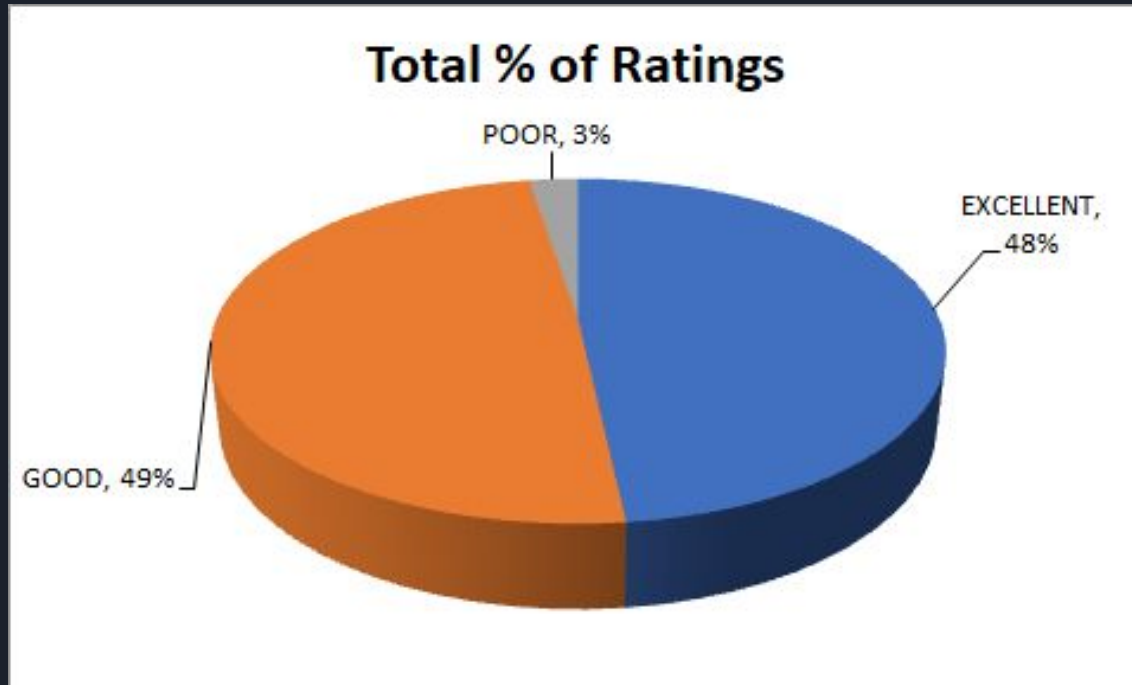


Top 10 Neighborhoods - Revenue Per Listing



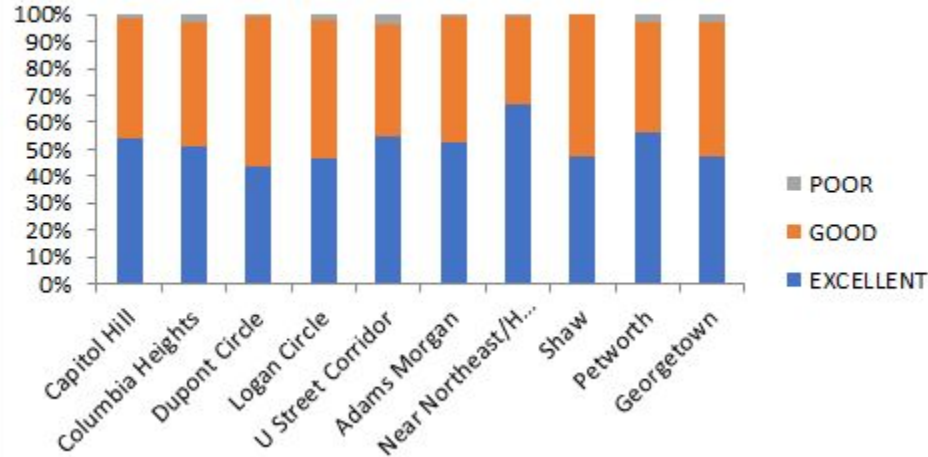
Neighborhood	# of Hosts
Benning Heights	1
Langdon	5
Berkeley	3
Hillcrest	1
Spring Valley	2
Downtown	40
Bloomingdale	65
North Michigan	4
Dupont Circle	164
LeDroit Park	27

Total % for Each Rating



Top 10 Neighborhoods - % of Rating Mix w/ Highest Volume

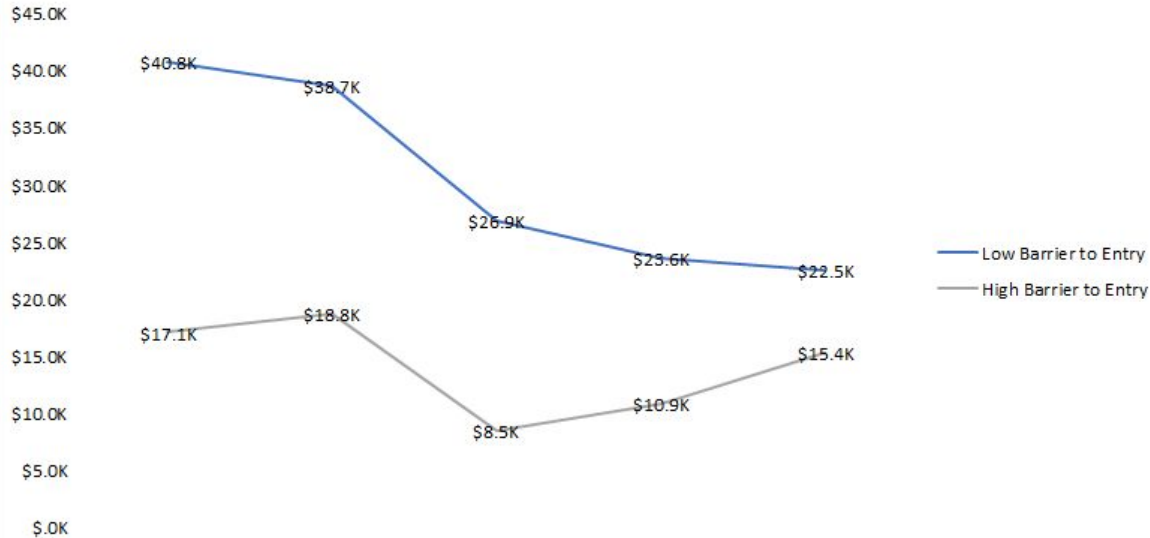
% of Quality Mix Ratings



Neighborhoods	EXCELLENT	GOOD	POOR
Capitol Hill	53.05%	44.09%	1.43%
Columbia Heights	50.24%	45.93%	2.87%
Dupont Circle	42.68%	54.88%	0.61%
Logan Circle	45.51%	50.64%	1.92%
U Street Corridor	54.11%	41.78%	3.42%
Adams Morgan	51.79%	45.54%	0.89%
Near Northeast/H Street Corridor	66.04%	32.08%	0.94%
Shaw	46.94%	53.06%	0.00%
Petworth	56.16%	41.10%	2.74%
Georgetown	47.14%	50.00%	2.86%

Recommendations

**Top 5 Neighborhoods
Low Barrier to Entry v. High Barrier to Entry
Revenue Per Listing (\$000)**



Neighborhoods - Low Barrier to Entry

Benning Heights

Langdon

Berkley

Hillcrest

Spring Valley, Palisades, Wesley Heights,
Foxhall Crescent, Foxhall Village,
Georgetown Reservoir

Neighborhoods - High Barrier to Entry

Capitol Hill

Dupont Circle

Columbia Heights

Logan Circle

Shaw



Appendix

% of Rating Mix

Neighborhoods	EXCELLENT	GOOD	POOR	Total Ratings per month
Capitol Hill	53.05%	44.09%	1.43%	279
Columbia Heights	50.24%	45.93%	2.87%	209
Dupont Circle	42.68%	54.88%	0.61%	164
Logan Circle	45.51%	50.64%	1.92%	156
U Street Corridor	54.11%	41.78%	3.42%	146
Adams Morgan	51.79%	45.54%	0.89%	112
Near Northeast/H Street Corridor	66.04%	32.08%	0.94%	106
Shaw	46.94%	53.06%	0.00%	98
Petworth	56.16%	41.10%	2.74%	73
Georgetown	47.14%	50.00%	2.86%	70



Appendix - Calculating Estimated Total Revenue & Revenue Per Listing

A_Number_Of_Stays	A_Estimated_Daily_Revenue	A_Estimated_Rev_Per_Bookings	A_Estimated_Total_Rev
=[@[number_of_reviews]]*2	=IF([@[guests_included]]>1,BF2,I	=[@[A_Estimated_Daily_Revenue]]*[@[minimum_nights]]	=[@[A_Estimated_Rev_Per_Bookings]]*[@[A_Number_Of_Stays]]

To calculate Revenue per Listing - Estimated Total Revenue/# of hosts