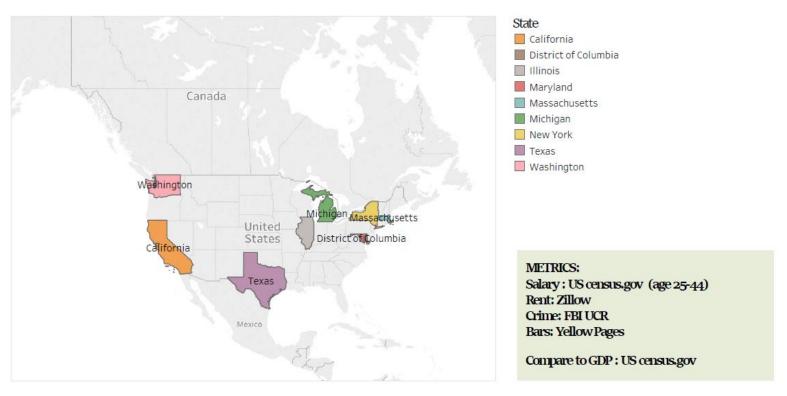
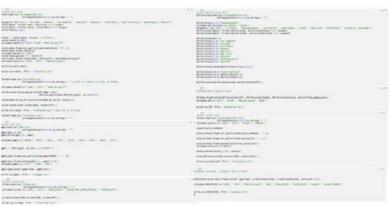
Introduction	Interactive Tool	City Profiles	Disclaimers	

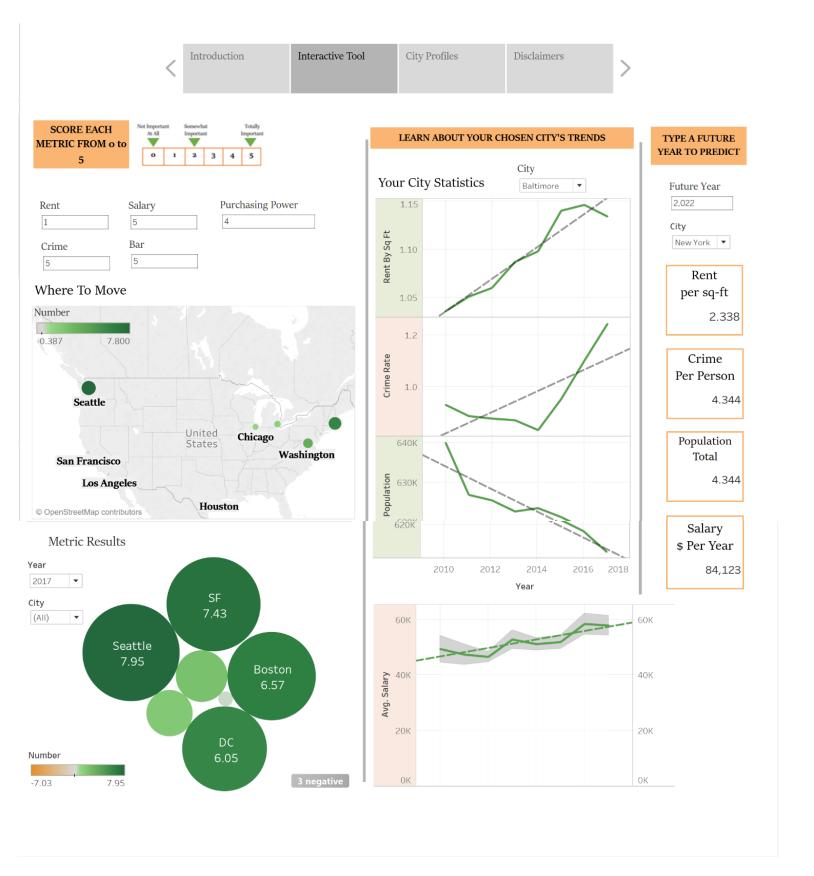
## CTTYLYF by sahar tariq & sungyeon ko

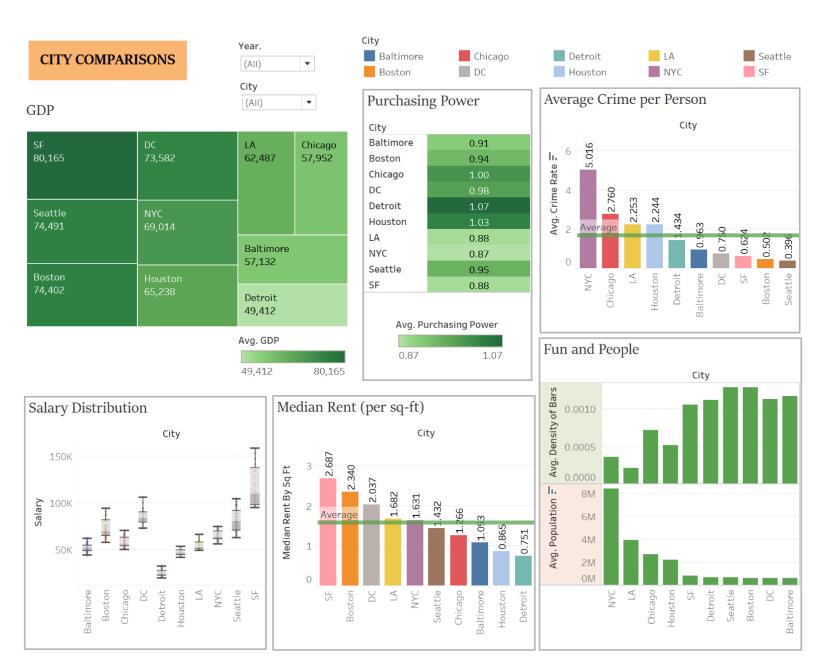
## Interactive tool to pick best city to live in based on an individual's preferences Data used of 8 years





LIVABILITY METRIC
= +Salary -Rent +Purchasing Power -Crime +Bars

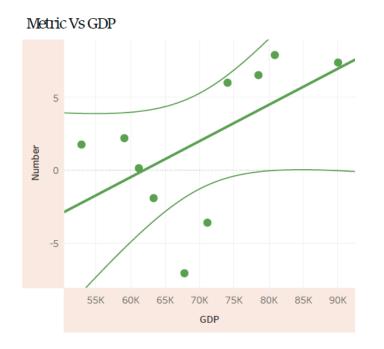


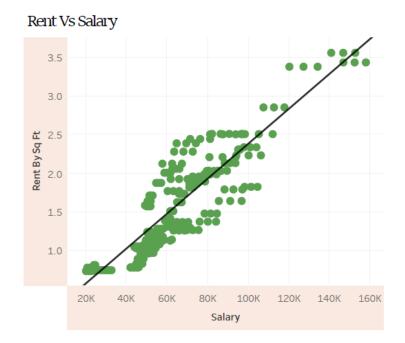


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## **DISCLAIMERS**

Our calculated metric is higher for cities with higher GDP. Economic growth tends to increase factors such as salary, and often inversely correlates with crime. Expect higher rents in areas with higher salary, keeping disposable income same.





https://tabsoft.co/2UTsDEp