

NYC Property Value & Crime

About :

This dataset is a joined dataset that shows the correlation between the frequency of crimes that occurred in each New York borough in 2015 and the percentage change in the revised property value of homes in those boroughs in 2016.

Date Creation: 2015 - 2016

Created By: City of New York
Finance Department & New York
Police Department

Content: Joined CSV files

Source: <https://github.com/INFO-201-Fall-2023-Final/final-projects-kuanghelen/tree/main/data>

Use Cases :

Potential real-world applications of the dataset and intended use cases:

- The dataset was designed to analyze the interconnection between property values and criminal activities in NYC.
- Provides insights for large urban neighborhoods to understand the crime trends related to different property locations.

Badges :



About humans



Multi-source data



No Ethical Review



Aggregated human data



Uses Government Funded Data



No Quality Review



Info About Subpopulations



Real World Applications



No technical review

Alert Count	5
Completeness	1
Provenance	2
Misrepresentation	2
Collection	1
Socioeconomic Bias	1
Inaccurate Prediction	0
Description	0
Composition	1
Racial Bias	1

