

Motor Vehicle Collisions in New York City

This application is a Streamlit dashboard that can be used to analyze Motor Vehicle Collisions in NYC 🗽 🚗 🚑

Where are the most people injured in NYC?

Number of people injured in vehicle collision

0

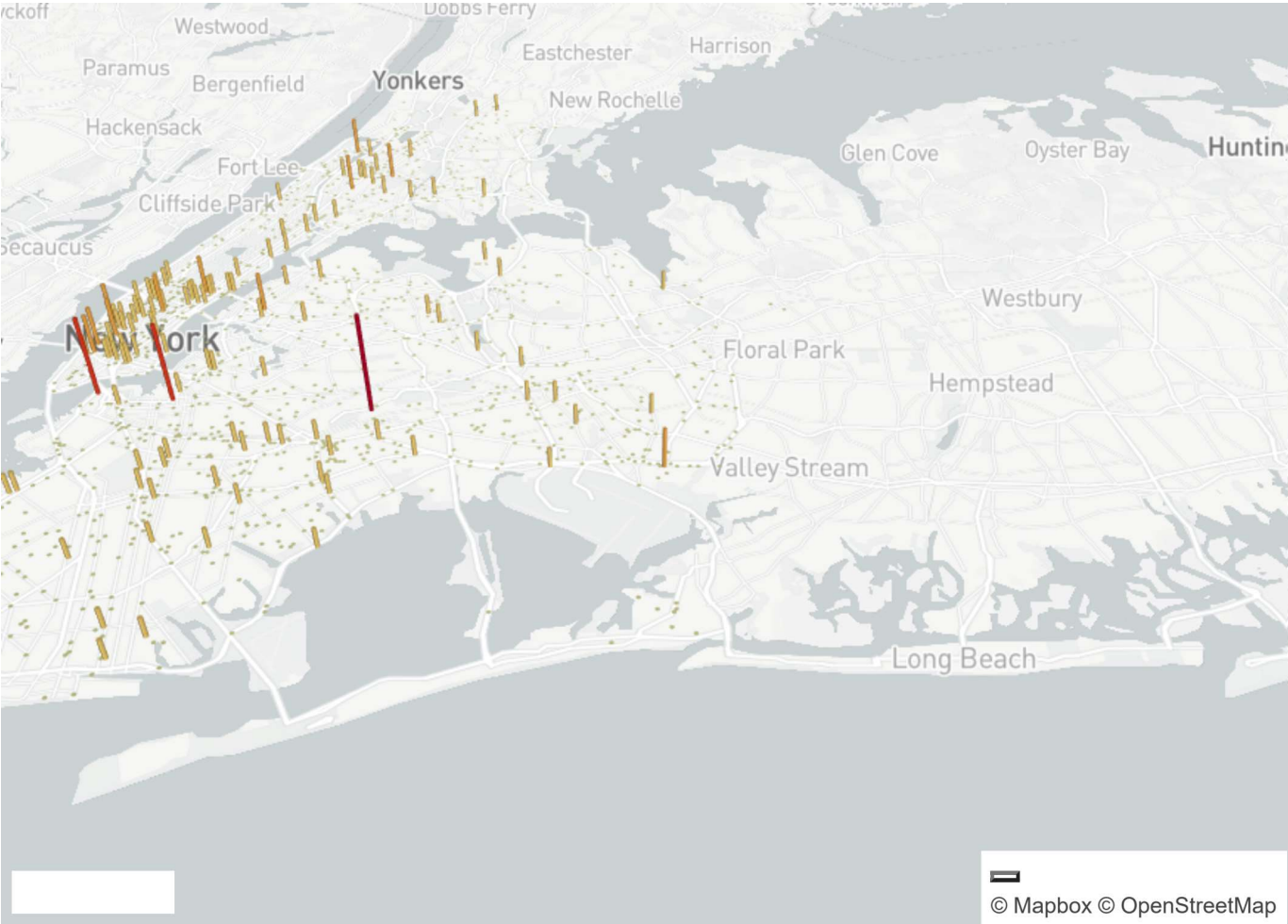
19



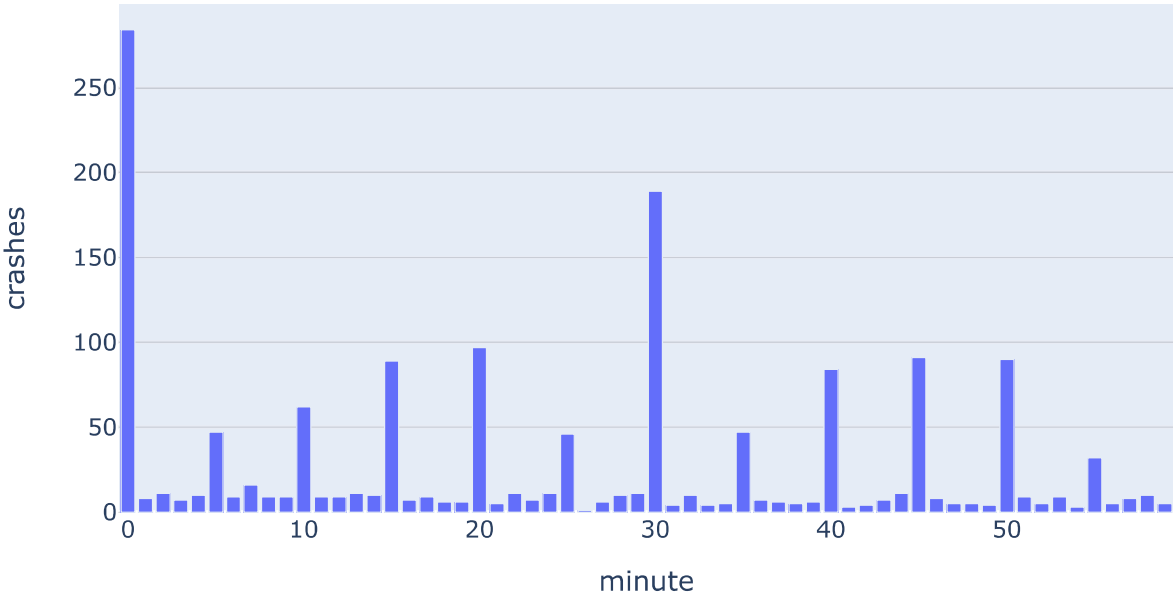
How many collisions occur during a given time of day?

Hour to look at

Vehicle Collisions between 1:00 and 2:00



Breakdown by minute between 1:00 and 2:00



Top 5 Dangerous Streets By Affected Type

Affected type of people

Pedestrians

	on_street_name	injured_pedestrians
24414	STOCKHOLM STREET	4
34892	71 AVENUE	4
22075	EAST 80 STREET	3
74467	NOSTRAND AVENUE	3
7998	BRADDOCK AVENUE	3

Show Raw Data

Raw Data

	date/time	borough	zip_code	latitude	longitude	
390	Aug 13, 2016 1:58 AM	QUEENS	11372	40.7547	-73.8757	POINT
524	Aug 11, 2016 1:10 AM	nan	NaN	40.7208	-73.9817	POINT
637	Jul 31, 2016 1:30 AM	nan	NaN	40.7190	-73.9896	POINT
642	Aug 12, 2016 1:45 AM	nan	NaN	40.7613	-73.9557	POINT
681	Aug 14, 2016 1:02 AM	BROOKLYN	11221	40.6902	-73.9194	POINT
682	Jul 31, 2016 1:15 AM	MANHATTAN	10011	40.7367	-73.9973	POINT
683	Aug 18, 2016 1:30 AM	nan	NaN	40.7664	-73.9510	POINT

717	Aug 14, 2016 1:06 AM	QUEENS	11375	40.7151	-73.8322	POINT
764	Jul 29, 2016 1:30 AM	nan	NaN	40.7008	-73.9949	POINT
765	Aug 8, 2016 1:30 AM	nan	NaN	40.7602	-73.9839	POINT
839	Aug 5, 2016 1:05 AM	BROOKLYN	11213	40.6730	-73.9252	POINT

Made with [Streamlit](#)