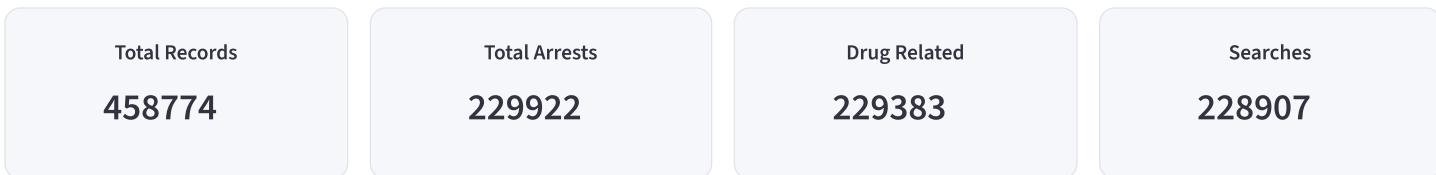


# Police Traffic Stop Dashboard – Modern View

## Complete Dataset

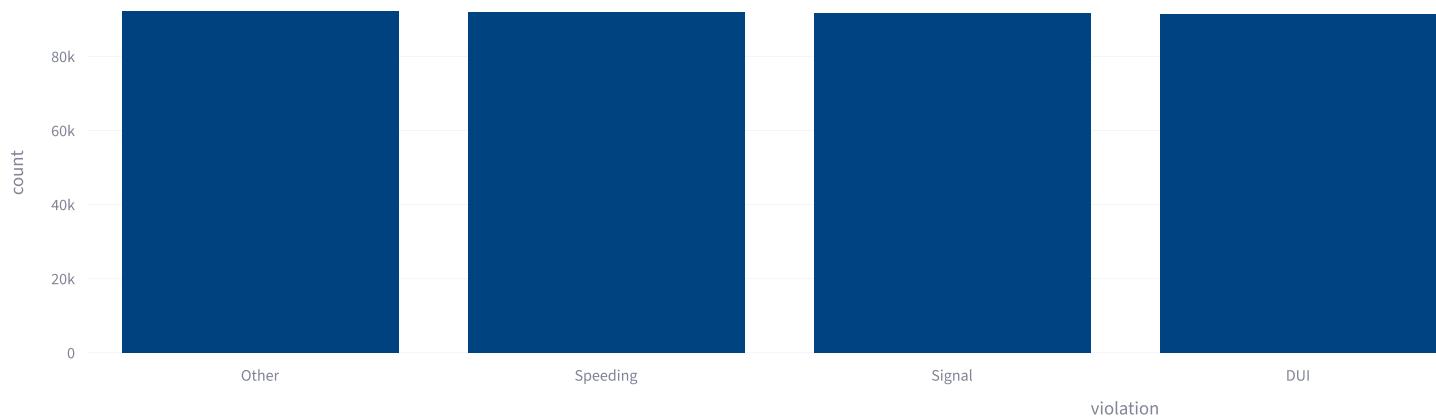
	id	stop_date	stop_time	country_name	driver_gender	driver_age	driver_race	violation	search_conducted	search_type	stop_outc
0	1	2020-01-01	a few seconds	Canada	M	19	Asian	Speeding	1	Vehicle Search	Ticket
1	2	2020-01-01	a minute	India	M	58	Other	Other	0	Vehicle Search	Arrest
2	3	2020-01-01	2 minutes	USA	M	76	Black	Speeding	0	Frisk	Ticket
3	4	2020-01-01	3 minutes	Canada	M	76	Black	DUI	1	Frisk	Warning
4	5	2020-01-01	4 minutes	Canada	M	75	Other	Other	0	Vehicle Search	Arrest
5	6	2020-01-01	5 minutes	Canada	F	73	Other	Other	1	Vehicle Search	Ticket
6	7	2020-01-01	6 minutes	USA	F	70	White	Speeding	0	Vehicle Search	Ticket
7	8	2020-01-01	7 minutes	India	M	50	Asian	Other	0	unknown	Arrest
8	9	2020-01-01	8 minutes	USA	F	30	Hispanic	Seatbelt	1	Frisk	Arrest
9	10	2020-01-01	9 minutes	USA	M	21	Asian	Signal	1	unknown	Warning

## Key Metrics



## Visual Insights

### Most Common Violations



## Advanced SQL Insights

Choose a question

Which race and gender combination has the highest search rate?

▶ Run Insight

## 💬 Natural Language Insights

Select a question

Top 10 vehicle\_Number involved in drug-related stops

This explains: Top 10 vehicle\_Number involved in drug-related stops

## NEW Add New Police Log — Rule-Based Prediction

Enter ID from dataset

19

- +

Auto-filled successfully!

Stop Date

2020-01-01

Stop Time

0 days 00:18:00

Country

USA

Driver Gender

M

Driver Age

71

Driver Race

White

Violation

Speeding

Search Conducted (0/1)

1

Search Type

Frisk

Outcome

Warning

Arrested (0/1)

1

Stop Duration

16-30 Min

Drug Related (0/1)

1

Vehicle Number

MH80WR1351

Timestamp

2020-01-01 00:18:00

🔮 Predict Outcome & Violation

🚗 On 2020-01-01 at 0 days 00:18:00, a 71-year-old M (White) from USA driving vehicle MH80WR1351 was stopped for Speeding.

During the stop, a search was conducted, and the incident was a drug-related stop.

The stop lasted 16-30 Min, and the final recorded outcome was Warning.

Additional Interpretation Provided!