



# Tecnológico de Monterrey

**Materia:** Analítica de Datos y Herramientas de  
Inteligencia Artificial I

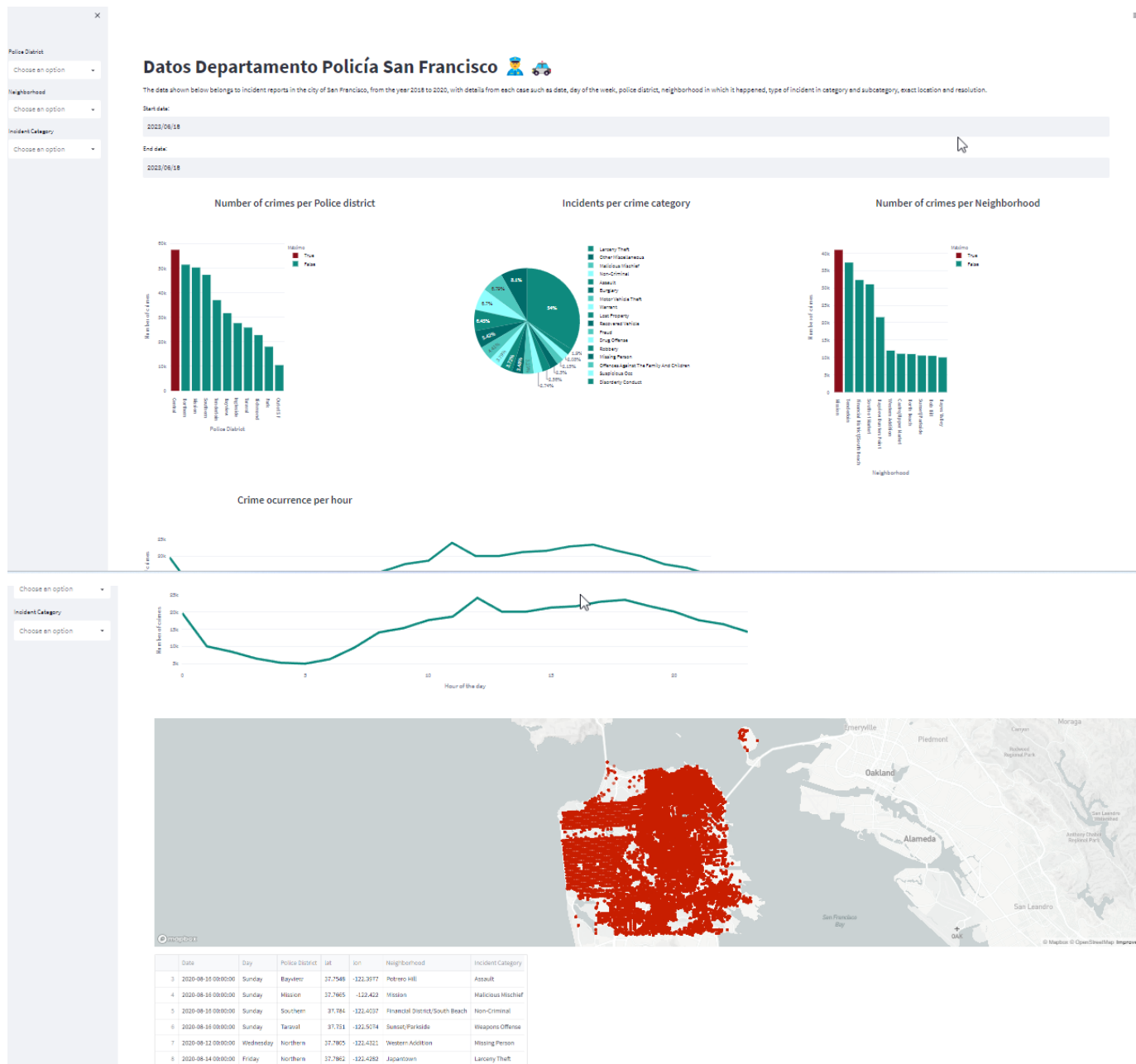
**Actividad Integradora M6**

**Alumno:**

Luis Alberto Mirón Toruño - A01735489

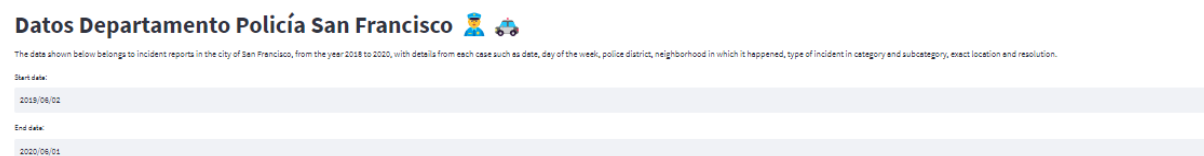
**Fecha:** 17 de Junio del 2023

## Visualización del Tablero



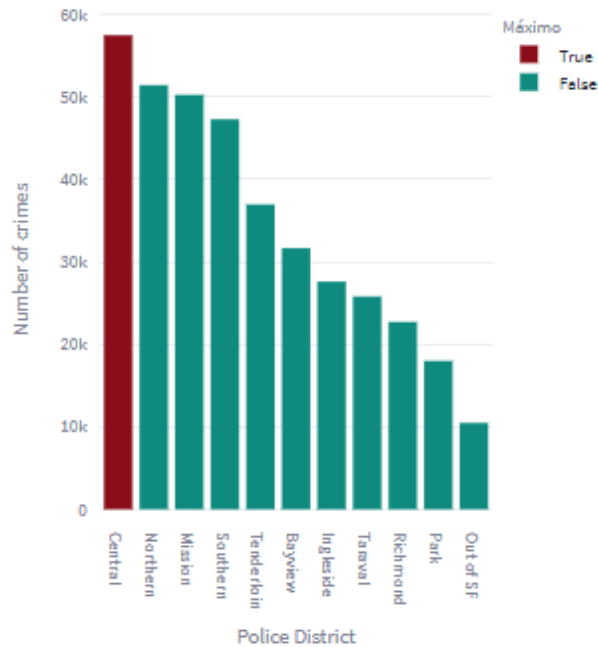
### Elementos individuales:

### Título del Dashboard y seleccionador de periodo a analizar



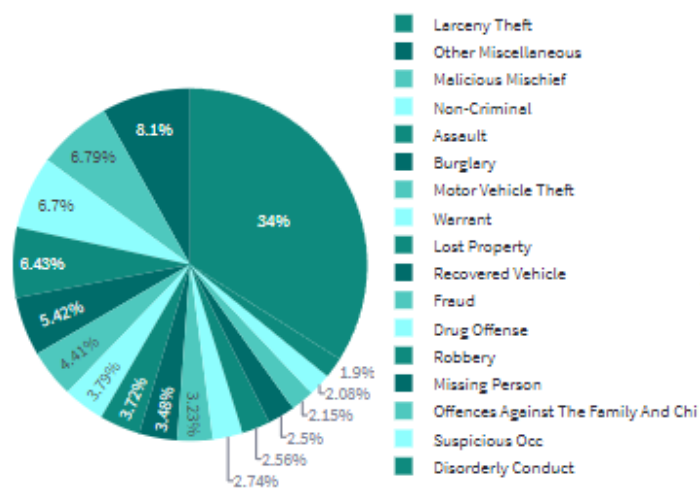
Gráfica número de criménes por distrito de policía

Number of crimes per Police district



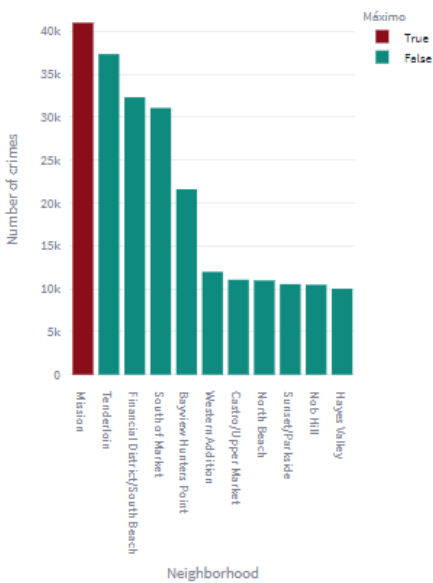
Gráfica de incidentes por categoría

Incidents per crime category

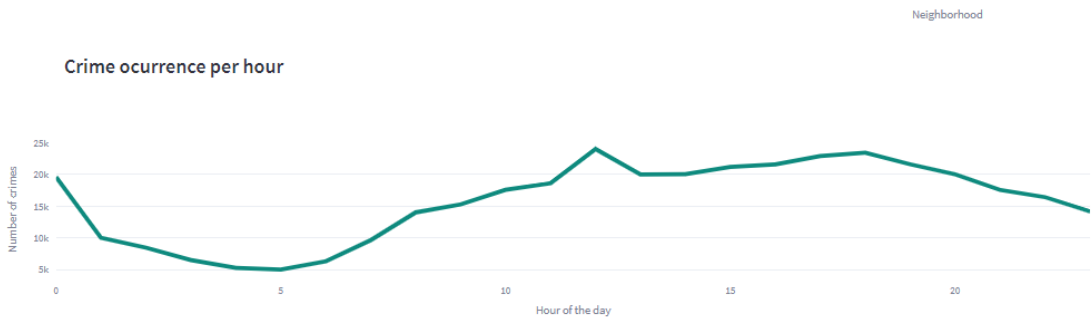


Gráfica número de criménes por vecindario

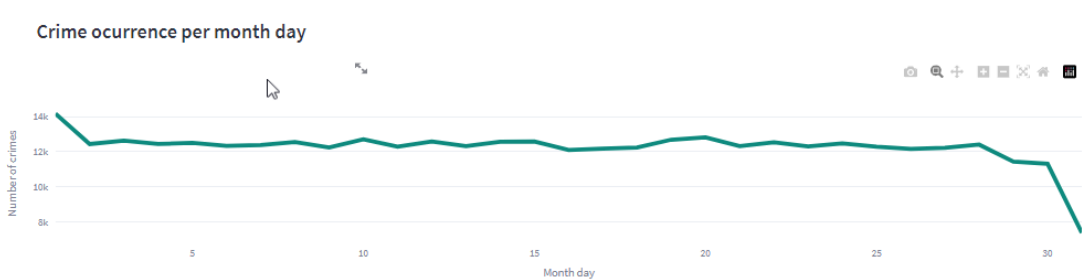
Number of crimes per Neighborhood



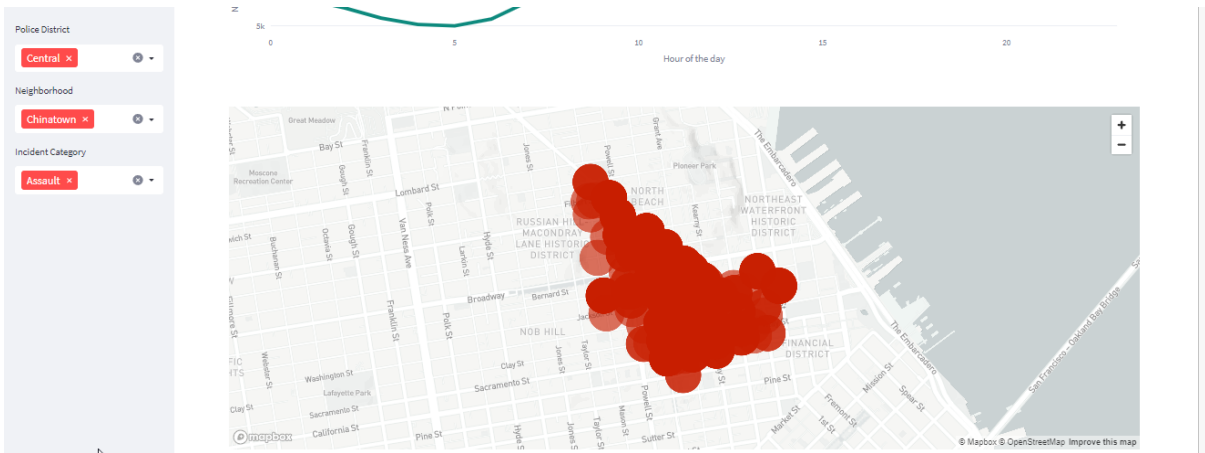
Gráfica de ocurrencia de crímenes por hora



Gráfica de ocurrencia de crímenes por mes



Mapa interactivo



Información tabulada

	Date	Day	Police District	lat	lon	Neighborhood	Incident Category
450	2020-08-17 00:00:00	Monday	Central	37.7934	-122.4061	Chinatown	Assault
1,549	2020-08-20 00:00:00	Thursday	Central	37.7949	-122.4049	Chinatown	Assault
1,762	2020-08-22 00:00:00	Saturday	Central	37.7949	-122.4049	Chinatown	Assault
6,970	2018-01-03 00:00:00	Wednesday	Central	37.7984	-122.4105	Chinatown	Assault
7,010	2018-01-03 00:00:00	Wednesday	Central	37.7984	-122.4105	Chinatown	Assault
7,567	2018-01-05 00:00:00	Friday	Central	37.7979	-122.4067	Chinatown	Assault
9,903	2018-01-11 00:00:00	Thursday	Central	37.7942	-122.403	Chinatown	Assault
11,774	2018-01-17 00:00:00	Wednesday	Central	37.7969	-122.4053	Chinatown	Assault
13,826	2018-01-22 00:00:00	Monday	Central	37.7975	-122.402	Chinatown	Assault
15,359	2018-01-26 00:00:00	Friday	Central	37.7967	-122.4084	Chinatown	Assault

Barra seccionadora

Police District

Choose an option

Neighborhood

Choose an option

Incident Category

Choose an option