**The Battle of Neighborhoods – Data**

By Lorenzo Rappuoli

Immagine che contiene cielo, edificio, città, fiume

Descrizione generata automaticamente

The datasources for this project are the following ones:

* **Demographics of Toronto neighbourhoods**: <https://en.wikipedia.org/wiki/Demographics_of_Toronto_neighbourhoods>

In this Wikipedia page there is a list of demographic data on each Toronto neighbourhood from the Canadian census. It is useful because it contains the information about population, density and average income for every neighborhood.

* **Shootings & Firearm Discharges:**

<https://open.toronto.ca/dataset/shootings-firearm-discharges/>

This dataset contains all shooting-related occurrences reported to the Toronto Police Service.

The injury Levels are:

1. Death: Where the injured person (as defined above) has died as a result of injuries sustained from a bullet(s).
2. Injuries: Where the injured person (as defined above) has non-fatal physical injuries as a result of a bullet(s).

Data features:

|  |
| --- |
|  |
| **Column** | **Description** |
| \_id | Unique row identifier for Open Data database |
| Event\_Unique\_ID | Occurrence Number |
| Occurrence\_Date | Date Shooting Occurred |
| Occurrence\_year | Year Shooting Occurred |
| Month | Month Shooting Occurred |
| Day\_of\_week | Day of Week Shooting Occurred |
| Occurrence\_Hour | Hour Shooting Occurred |
| Time\_Range | Time Range Shooting Occurred |
| Division | Police Division where Shooting Occurred |
| Death | Count of Deaths Resulted from Shooting-related event |
| Injuries | Count of Injuries Resulted from Shooting-related event |
| Hood\_ID | Identifier of Neighbourhood where Homicide Occurred |
| Neighbourhood | Name of Neighbourhood where Homicide Occurred |
| ObjectId | Autogenerated unique record identifier |
| geometry | Latitude and Longitude |