

# Data Visualization Competition

## Questionnaire:

- Are there any trends in the overall number of collisions over time (e.g., yearly, monthly)?
- Does the frequency of collisions vary by day of the week or time of day?
- Are there seasonal variations in collision occurrences?
- Can you identify specific locations with a high frequency of collisions?
- Are there particular types of roads (highways, residential streets) more prone to accidents?
- Is there a correlation between specific locations and collision severity (fatal, injury, property damage)?
- What are the most common contributing factors to collisions (e.g., speeding, distracted driving, weather conditions)?
- How do contributing factors vary by collision type (e.g., single-vehicle, multi-vehicle)?
- Is there a relationship between contributing factors and collision severity?
- What is the breakdown of casualties by type (driver, passenger, pedestrian, cyclist)?
- Are there patterns in collision severity based on the type of person involved?
- Are there specific times of day or locations with a higher risk for pedestrians or cyclists?