Peer-graded Assignment: Crime Analytics: Visualization of Incident Reports

Submit by September 3, 11:59 PM PDT

Important Information
It is especially important to submit this assignment before the deadline, September 3, 11:59 PM PDT, because it must be graded by others. If you submit late, there may not be enough classmates around to review your work. This makes it difficult - and in some cases, impossible - to produce a grade. Submit on time to avoid these risks.

ⓘ It looks like this is your first peer-graded assignment. Learn more   ✕

Instructions   **My submission**   **Discussions**

Instructions

In this assignment, you will analyze criminal incident data from Seattle or San Francisco to visualize patterns and, if desired, contrast and compare patterns across the two cities.

You will produce a blog-post-style visual narrative consisting of a series of visualizations interspersed with sufficient descriptive text to make a convincing argument.

Help Center

The assignment will be assessed by peer review. The rubric for assessment will include questions about the effectiveness and clarity of your argument, your use of visualization, and the completeness of your analysis. Reproducibility will also be considered, but will be evaluated subjectively -- peer reviewers will not be asked to recreate your results.

Full Assignment Instructions

FULL ASSIGNMENT INSTRUCTIONS ARE IN THE GITHUB REPOSITORY

(Coursera limits the number of characters one can use here.)

Review criteria   less ⌃

You will review the effectiveness and clarity of the argument, the proper use of visualization principles and concepts, and the completeness of the analysis.