

CompSci 1JC3 Data Visualization Assignment

November 2nd 2016

You are to find a real world dataset that is within a reasonable size. The dataset may be of any type of your choosing (e.g. financial, geographical, or scientific). Once you have found a dataset of your liking, you are to write an Elm program which creates a barchart visualization of said dataset with the **graphicsSVG** package used previously. If you are more comfortable with Elm, you may use any other method of visualization you wish.

Resources

1. Toronto Open Data Catalogue ; useful resource to find data
2. GraphicSVG Documentation ; function documentation for graphics

Notes

***You may only use the Elm core packages and the dependencies of the graphicsSVG package for your Elm program**

The TAs are will be available to answer any questions related to selection of datasets and implementation of the visualization during tutorial or drop-in hours.