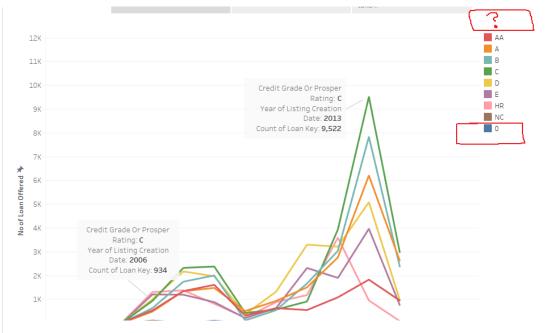


### PROJECT

# Create a Tableau Story

A part of the Data Analyst Nanodegree Program

PROJECT REVIEW	
CODE REVIEW	
NOTES	
quires Changes	
ECIFICATION REQUIRES CHANGES	
esome submission, your visualizations, and the write-up were all well designed and well written. There are some small requirements to cor ect. However, I can see that you have done all the major parts and are almost there. Please keep doing your great work and we are excited the submission. Good luck!	
ualization is Explanatory	
ne visualization centers on a specific, clear finding in the data.  pood job. the visualizations are designed based on the explored data.	
ne selected finding is clearly communicated. Design choices foster communication between the reader and the visualization.	
ccellent storytelling technique. Good job for telling a narrative through the visualizations. The visualizations are very engaging and communere are a few points though regarding the labels and legends:	nicative.
We are missing a title for our color legend. We should make sure all labels and legends are clear and easy to follow.  I want to ask about "0" value in our legends. It doesn't seem to be a credit grade because other values are alphabetical. If "0" stands for anknown I recommend excluding it from the visualization.	null or



Suggestion: I highly recommend using color-blind friendly colors. The following chart shows some of the indistinguishable colors for people with this disorder.

# indistinguishable colors in color blindness deuteranopia protanopia tritanopia

http://mkweb.bcgsc.ca/colorblind

You can find the colorblind palette in the color legends by going to edit colors then in the opened window by clicking on the dropbox; you can see a colorblind option.

# Design

A reader's summary of the graphic would closely match the written summary in the writeup, or a reader would identify at least one main point or relationship that the graphic attempts to convey.

The visualization includes interaction or animation. The interaction or animation may be simple, such as a hover, tooltip, or transition. Interaction or animation enhances understanding of the data.

Nice! this page has great explanations of different kind of filtering tools if you are interested. \\

Initial design decisions such as chart type, visual encodings, layout, legends, or hierarchy are included at the beginning of the Design section in the writeup.

Great job for explaining your initial design decisions and justifying them.

### Feedback

Feedback has been collected from at least one person throughout the process of creating the data visualization. The feedback is documented in the Feedback section of the writeup.

Good job for collecting feedback and listing them out in the write-up.

The project includes evidence that the visualization has been improved since the first sketch or the first coded version of the visualization. All of the feedback is listed in the Feedback section of the writeup. Most design choices and changes are accounted for in the Design section of the writeup. If no changes were made to the visualization after gathering feedback, this decision is explained.

Good job for the improvements and also for documenting them in detail.

**☑** RESUBMIT

**J** DOWNLOAD PROJECT



## Best practices for your project resubmission

Ben shares 5 helpful tips to get you through revising and resubmitting your project.