1. Given the provided data, what are three conclusions that we can draw about crowdfunding campaigns?
   1. This crowdfunding is able to raise 97.19% of the total goal for the projects. The campaigns in this dataset have raised an average of over $42,748.00 with the most successful campaign raising almost $199,110.00.
   2. Film & videos, theatre and music are the 3 most popular categories for crowdfunding campaigns.
   3. The average pledge amount for crowdfunding campaigns is relatively small. The average pledge amount for the campaigns in this dataset is just $67.55.
2. What are some limitations of this dataset?
3. The dataset is relatively small, only including nine campaigns. A larger dataset would allow for more generalizable conclusions.
4. The dataset does not include detail information for one or two column,i.e. staff-pick and spotlight. This information would clarify what and if the information is beneficial.
5. The dataset does not include any information about the success factors of crowdfunding campaigns. This information would be helpful in identifying what makes crowdfunding campaigns successful.
6. What are some other possible tables and/or graphs that we could create, and what additional value would they provide?
7. A table showing the distribution of pledge amounts for each campaign. This table would provide insights into the range of pledge amounts and the most common pledge amount.
8. A bar or stacked graph comparing the total amount raised by each campaign. This graph would provide a visual representation of the relative success of each campaign.