**Three conclusions about Crowdfunding Campaigns:**

1. We can conclude, out of total campaign, how many campaign got successful, failed or canceled.

Ex. We had 1000 campaign and out of that 565 are successful and 364 got failed, means our success rate are 56.5%

1. We can tell which category got more successful campaign or which one did not able to make it.

EX. We got most successful campaigns in theater, around 54%. On the other hand, in Journalism, we have 100% successful rate but have lowest campaign.

1. Which goal range are good to make campaign successful.

EX. Goal between 15000-19999, 20000-24999 and 30000-34999 have 100% successful rate.

**Limitations of Data:**

This data cannot get normalize, because of variabilities that why it is not conclusive data.

It is having data in different currency which have different value, so that values cannot get compared.

Possible Tables and graphs:

1. We can make table and graph based on country campaign and their outcome.
2. We can make a table and graph based on the time spam of the campaign.
3. We can make a table and graph on total pledged money over the categories.