* Given the provided data, what are three conclusions that we can draw about crowdfunding campaigns?

Crowdfunding campaigns which are successful often pledged more funds than start goal. The value of successful projects is bigger than failed. Crowdfunding campaigns are short term. The average donations are rare bigger than 100$. Very small value of canceled projects. The major value of successful projects is than they have goal funding from 1000 to 9999$.

* What are some limitations of this dataset?

Not full information about categories.

* What are some other possible tables and/or graphs that we could create, and what additional value would they provide?

Graphs with standard deviation, variance and form of distribution, correlation.

Relation between number of bakers, sum donation, goal funding.