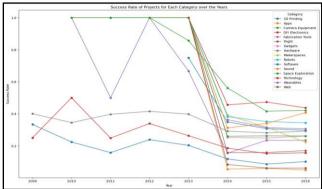
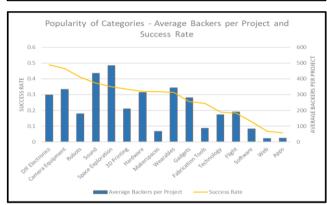


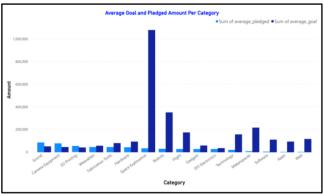
Data	Encoding
No of projects	Position
Year	Position
Category	Colour



Data	Encoding
Year	Position
Success rate	Position
Category	Colour



Data	Encoding
Average backers per project	Position
Success rate	Position
Category	Position



Data	Encoding
Amount	Position
Sum of average amounts	Colour
Category	Position

According to the plot we can say that for most categories the average pledged amount neither reach nor exceed the average goal. This outcome implies crowd funding for many categories didn't go well which results more failures in the status column.

			tion of Project S					
canceled failed	6,000							
live						981		
	5,000							
suspended								
undefined								
s t	4,000						739	
Projects							266	
P.	3.000				685			
						4021		
Number								
2							2627	
					2379			
	1,000			375				
			195	560		860	640	
	0		54 241		532			
		2010	2012	Year	2014		2016	

Data	Encoding
N. 1. 6	, ii
Number of projects	Position
Status	Colour
Year	Position

We can see that the number of projects is showing a skewed distribution over years. The increase in the successful projects is lesser than the increase in the failed projects. And we can see that most of the projects failed to meet their goal amount.