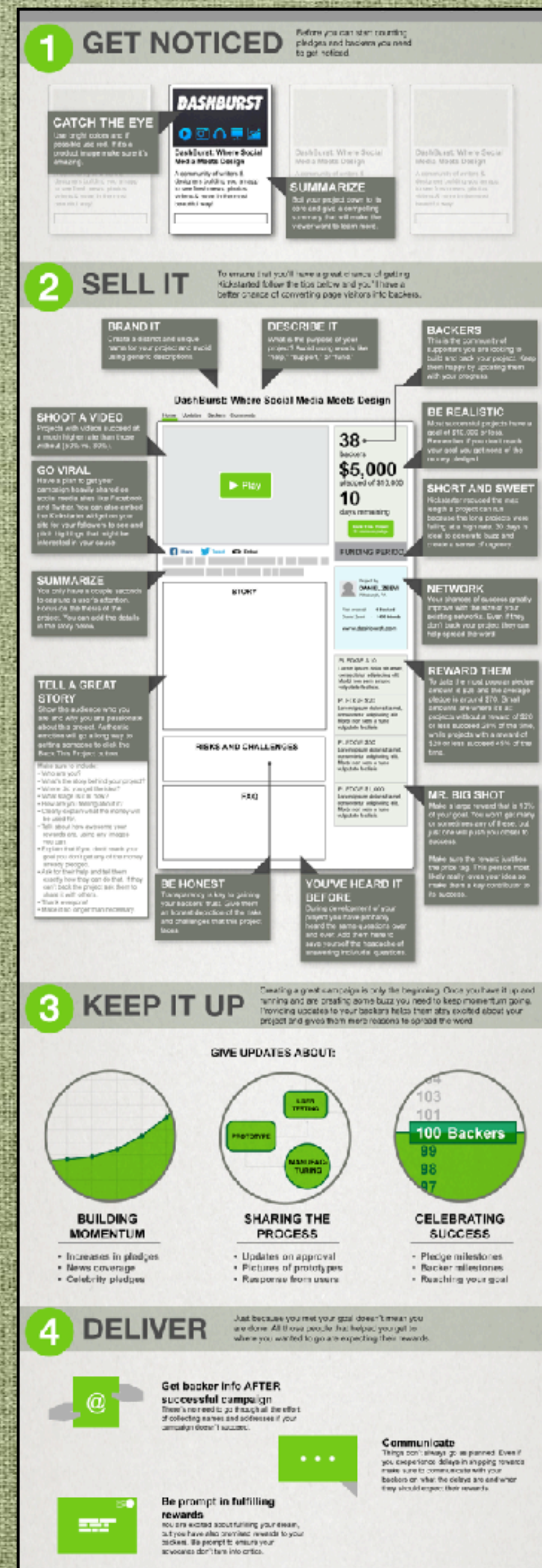
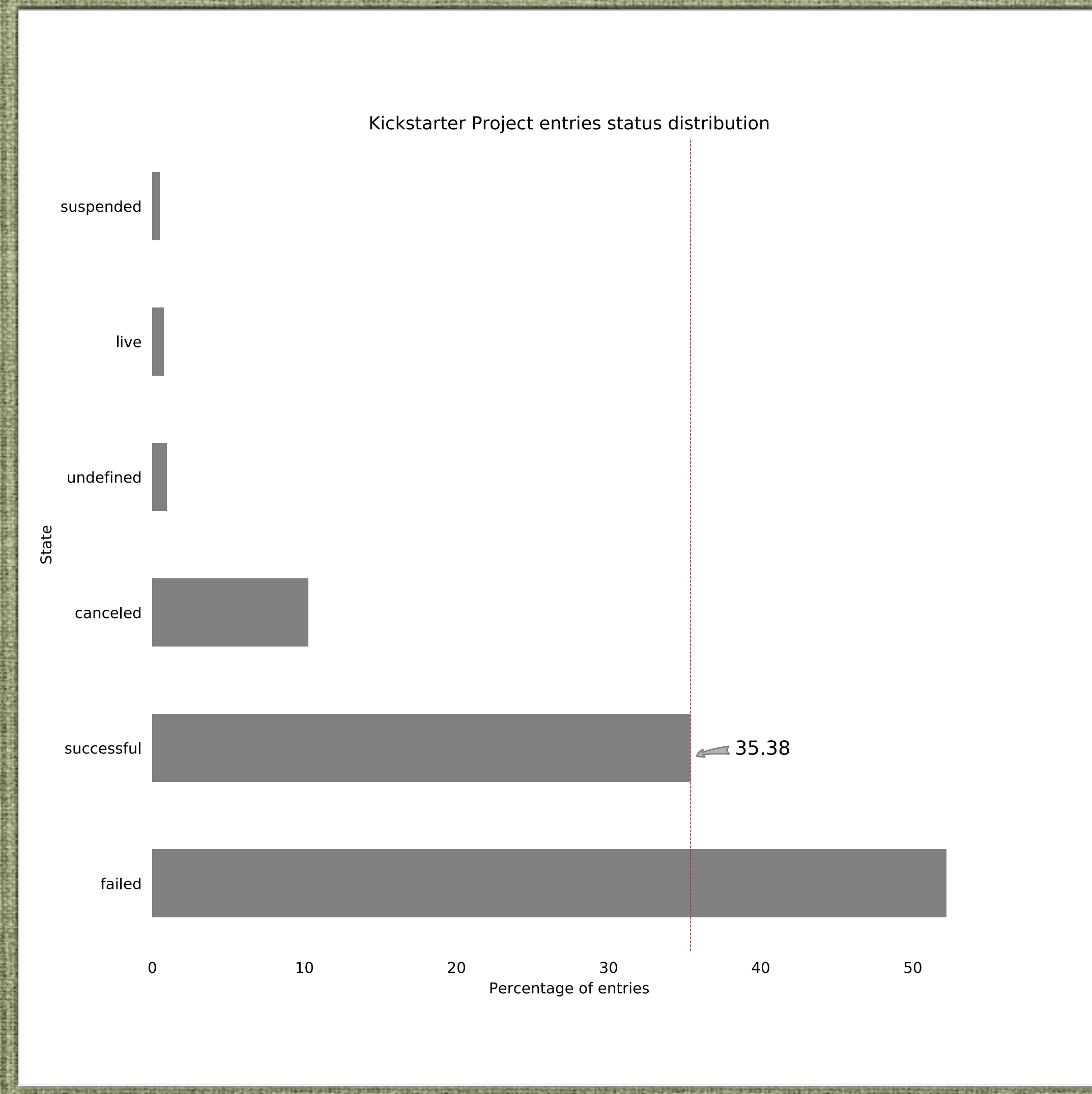


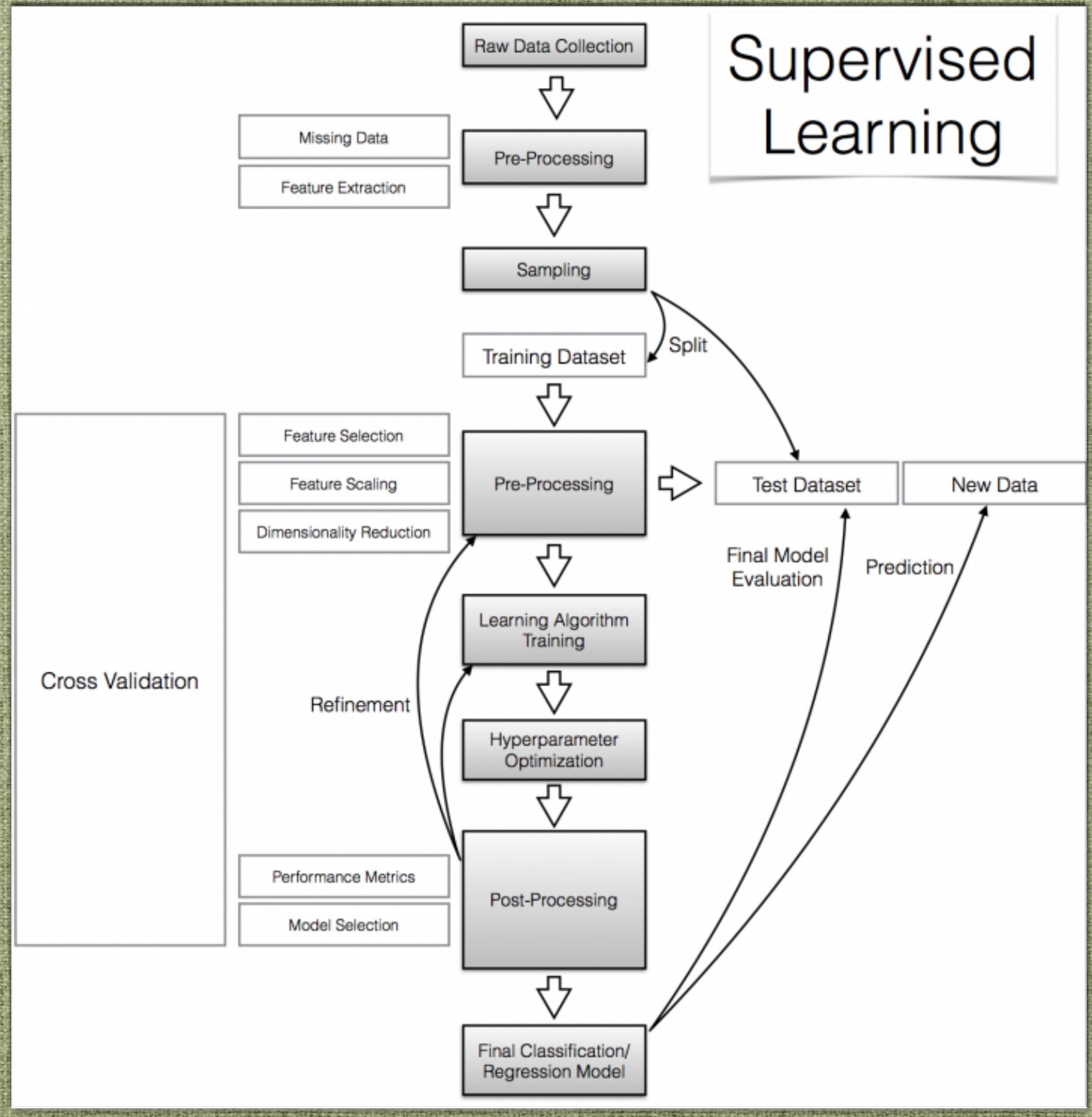
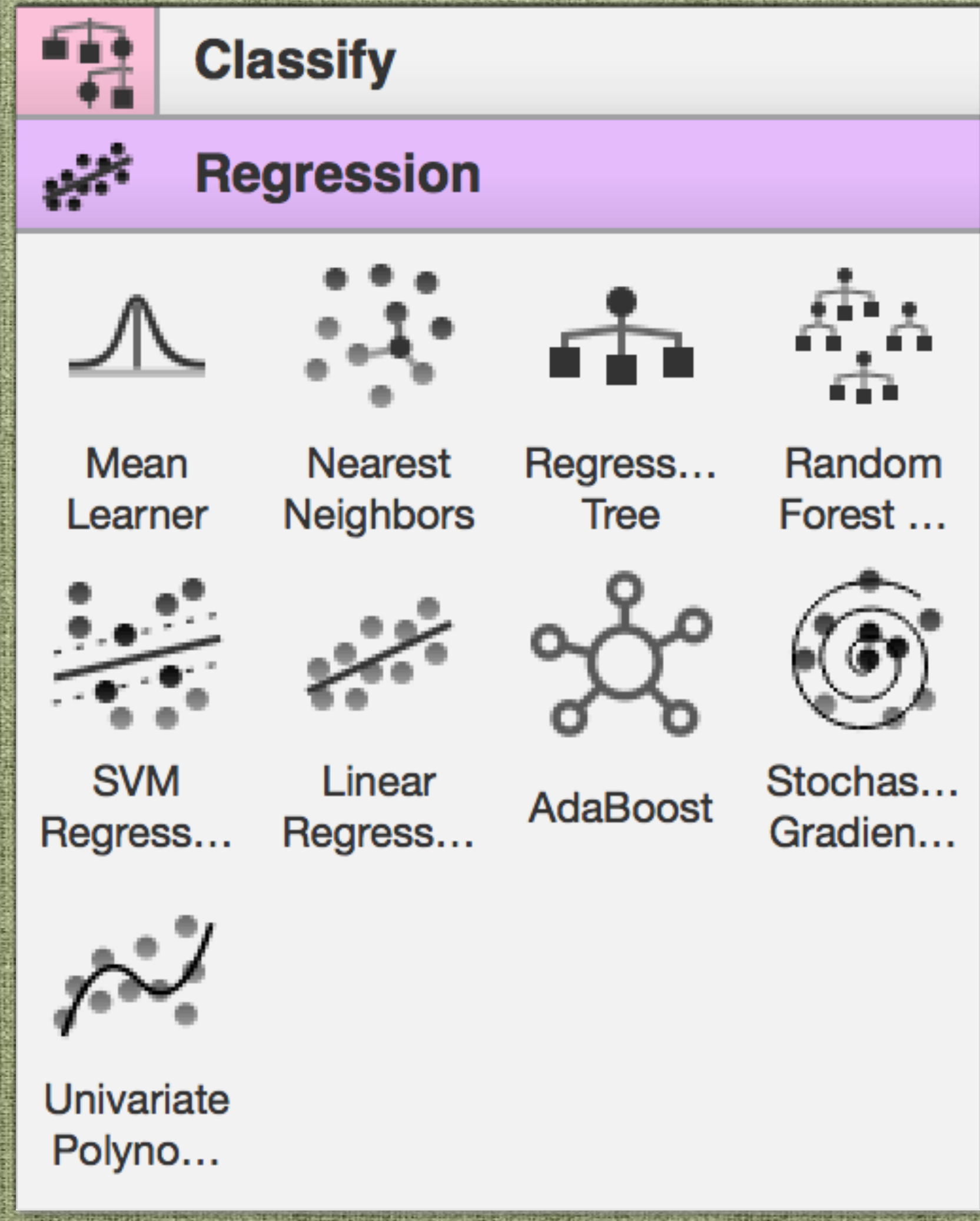
Predicting Kickstarter Campaign Success

KICKSTARTER

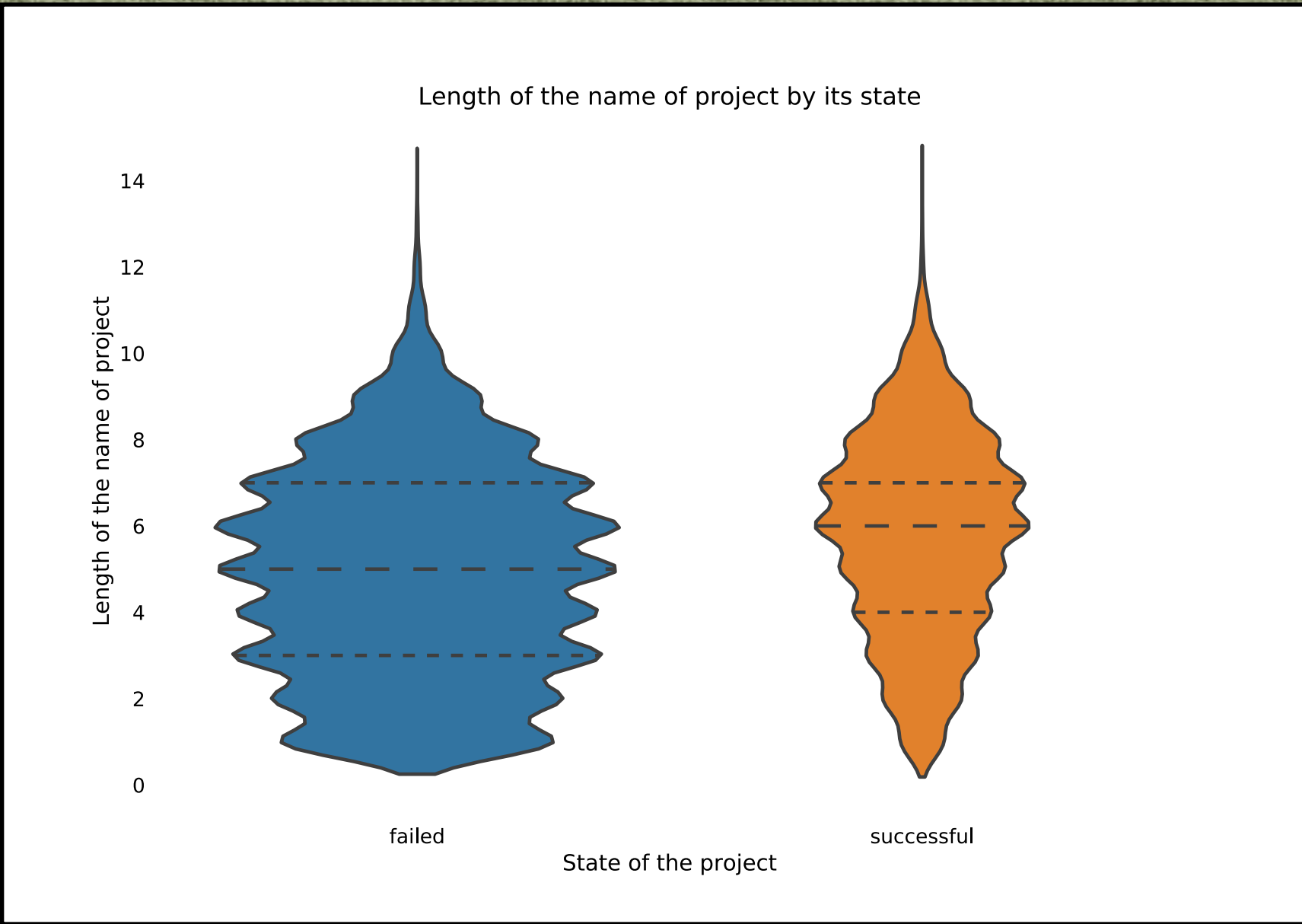
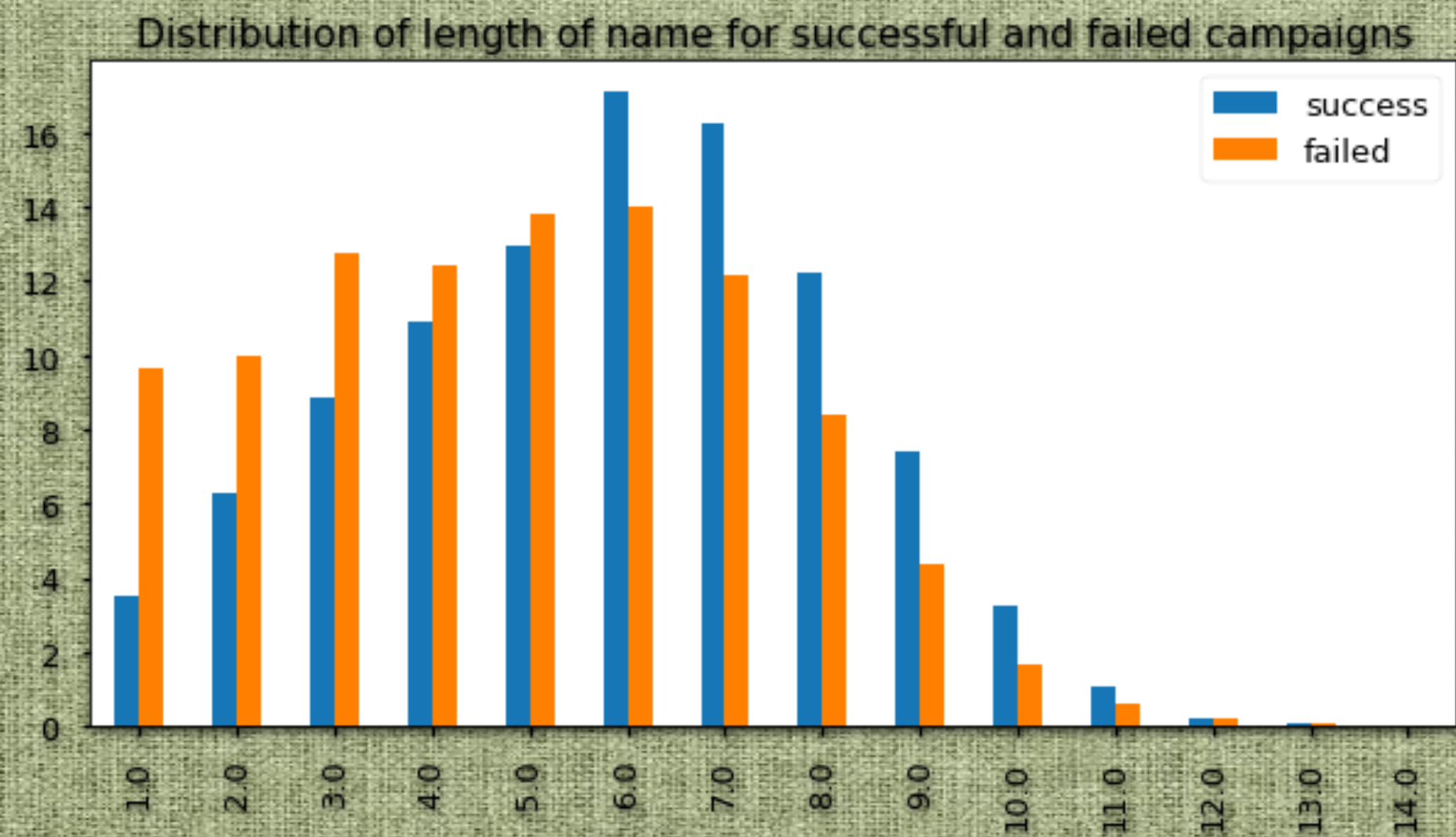


Prakash Verma

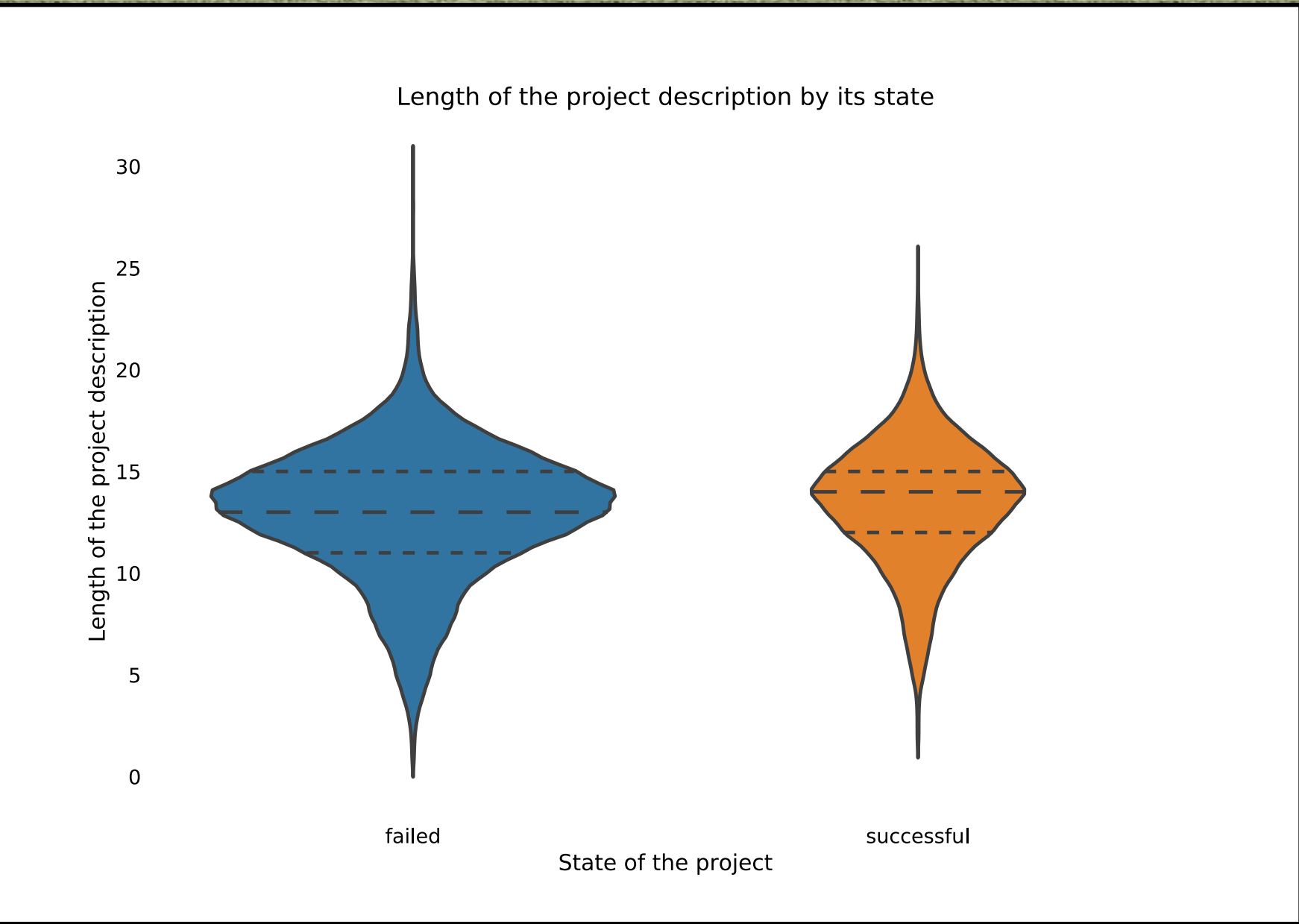
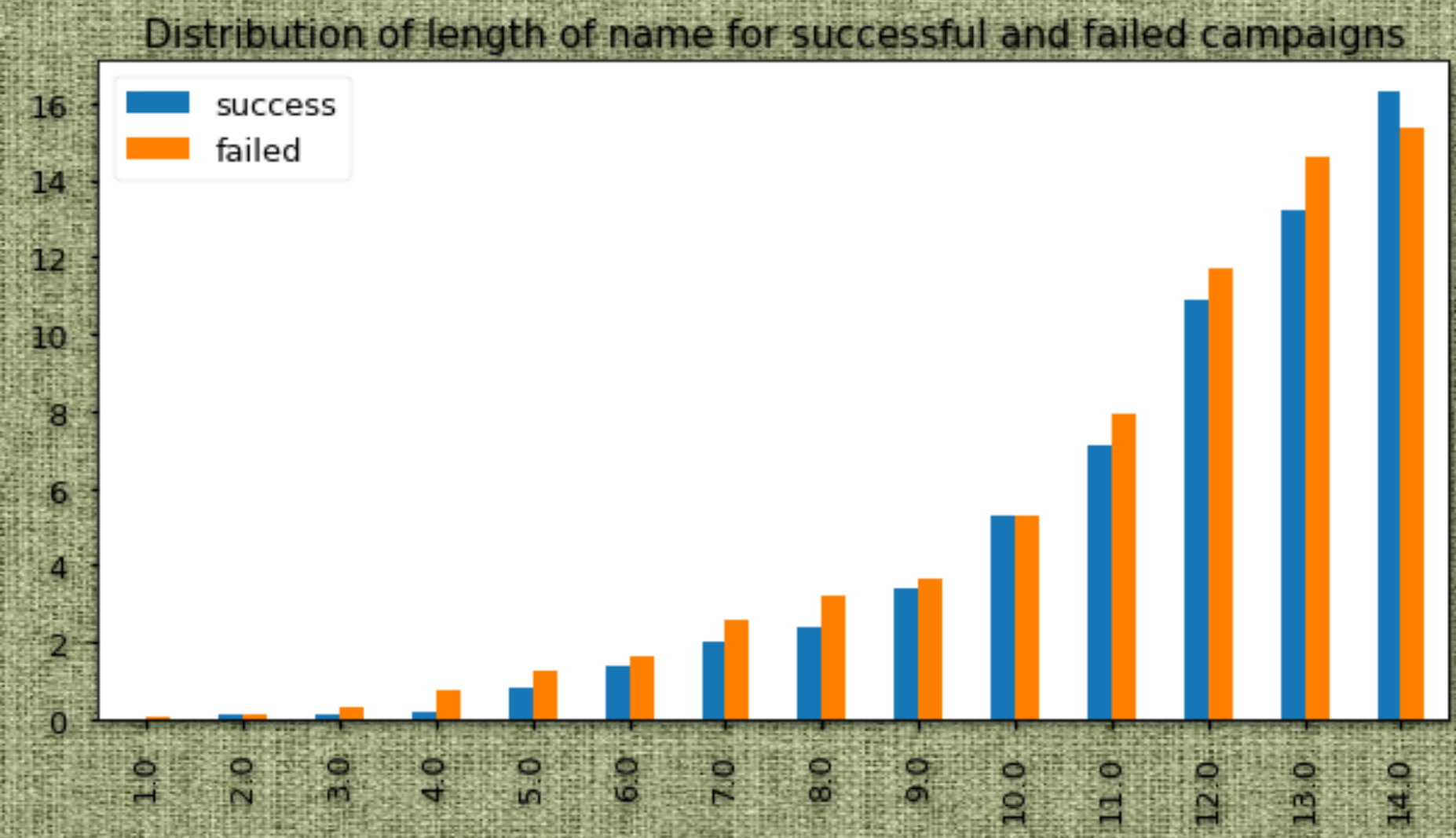




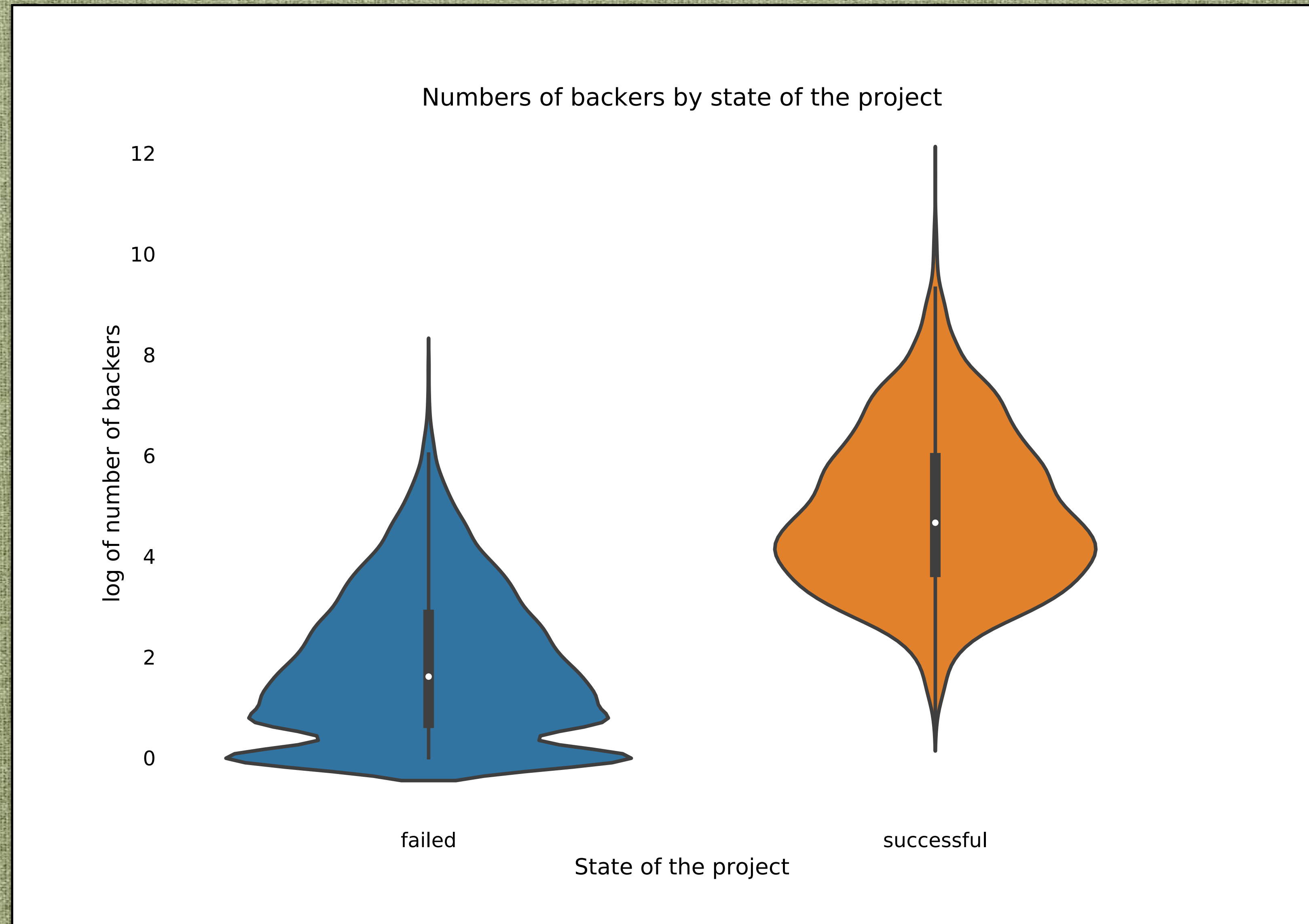
Give your project a informative title.



Describe your project well.

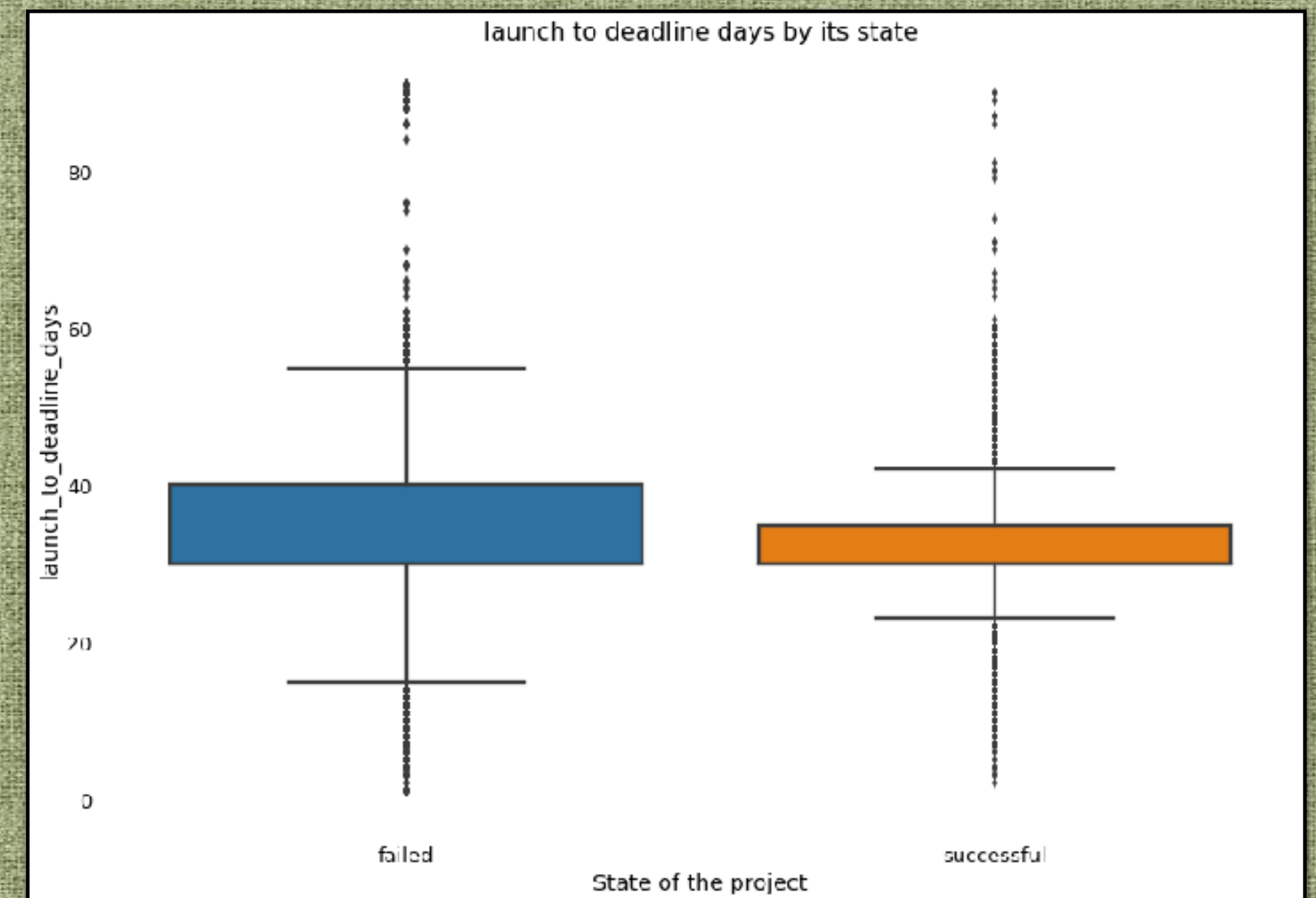
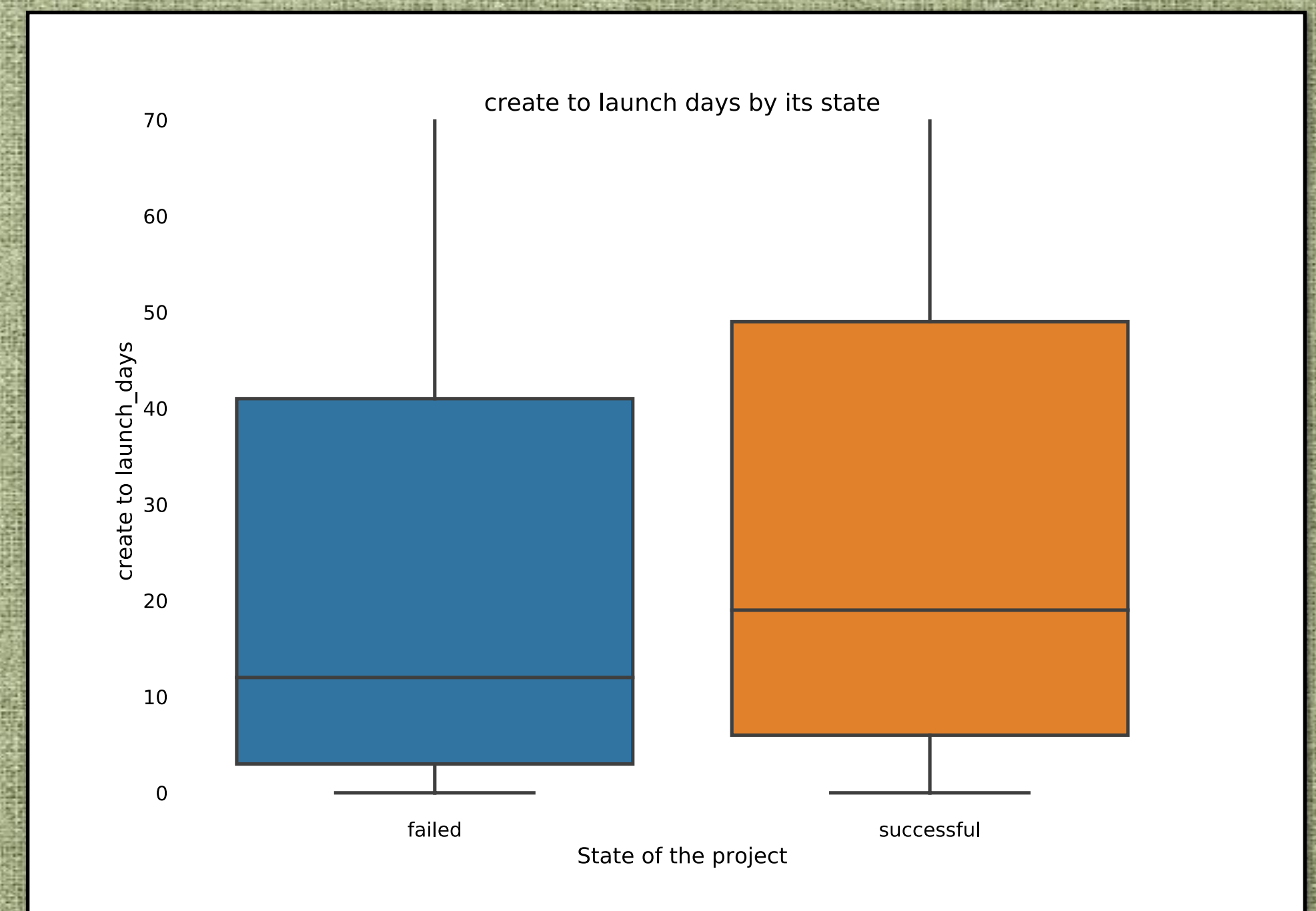


Increasing backers is very crucial for the success.

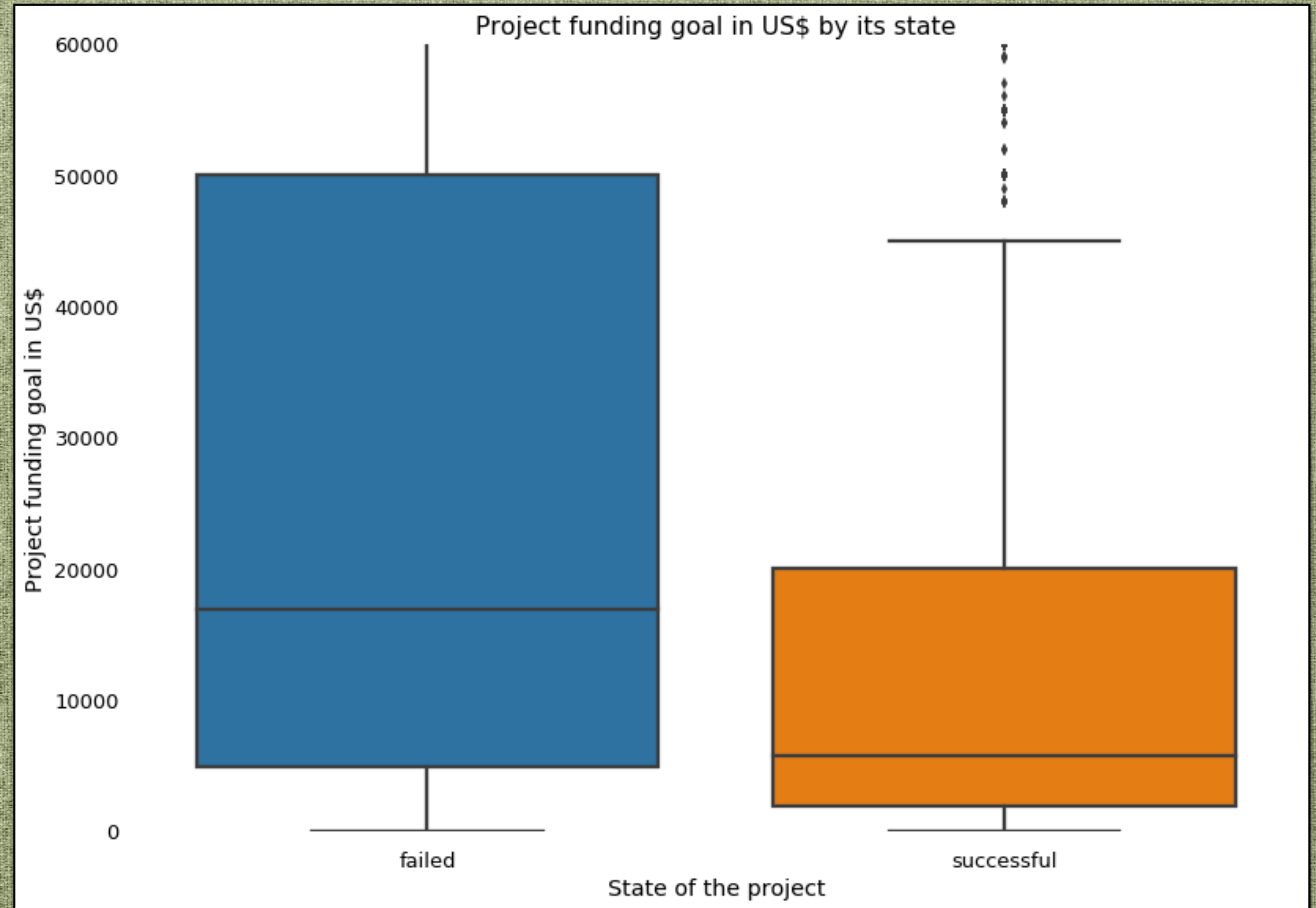


Create to launch days
must be optimum.

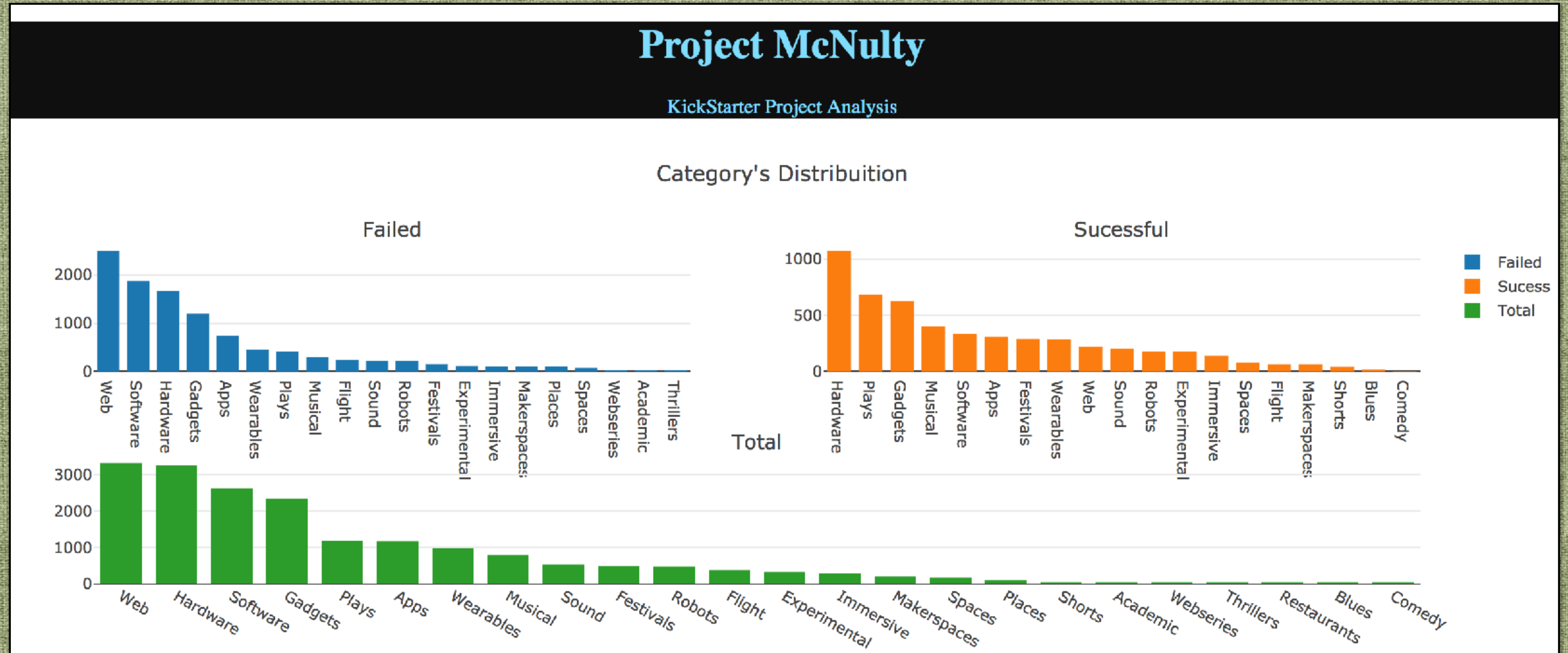
Launch to deadline days
must be optimum.



Having a realistic (~20K) funding goal is advisable.



Some category are little more successful than others



goal	1500
country	US
staff_pick	False
backers_count	0
usd_pledged	0
category	Academic
name_len_clean	9
blurb_len_clean	16
deadline_weekday	Friday
created_at_weekday	Saturday
launched_at_weekday	Wednesday
create_to_launch_days	17
launch_to_deadline_days	36
LaunchedTuesday	0
DeadlineWeekend	0

Time to crunch the number get all the desired results.



```
In [2]: pv=pd.read_csv('prakash.csv')
        gg=pv.to_json(orient='records')
        url = "http://127.0.0.1:8000/api"
        r = requests.post(url, gg, headers={'Content-type': 'application/json', 'Accept': 'text/plain'})
```

```
In [3]: print(r.json())

{'results': '% Probability of sucess 1.38'}
```


Thank you

