



Alte Hasen

Learn extinct programming languages
on prehistoric computers

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01

Who we are





Our Promise



Alte Hasen offers the most authentic experience to learn ancient programming languages such as Cobol, Delphi, and Perl on computers from the 1980s all taught by well-aged tutors





We need 10.000 USD



Hardware

We want to purchase additional computers to facilitate our trainings



Office space

We need to pay rent for the office facilities

└ Why we use Kickstarter? ─



What Kickstarter is about

- One of world's largest crowdfunding platforms that aims to bring creative ideas to life
- Funding for innovative projects across all topics including technology, art, music and more
- We cannot promise a financial return to supporters but offer them a place in our bootcamp



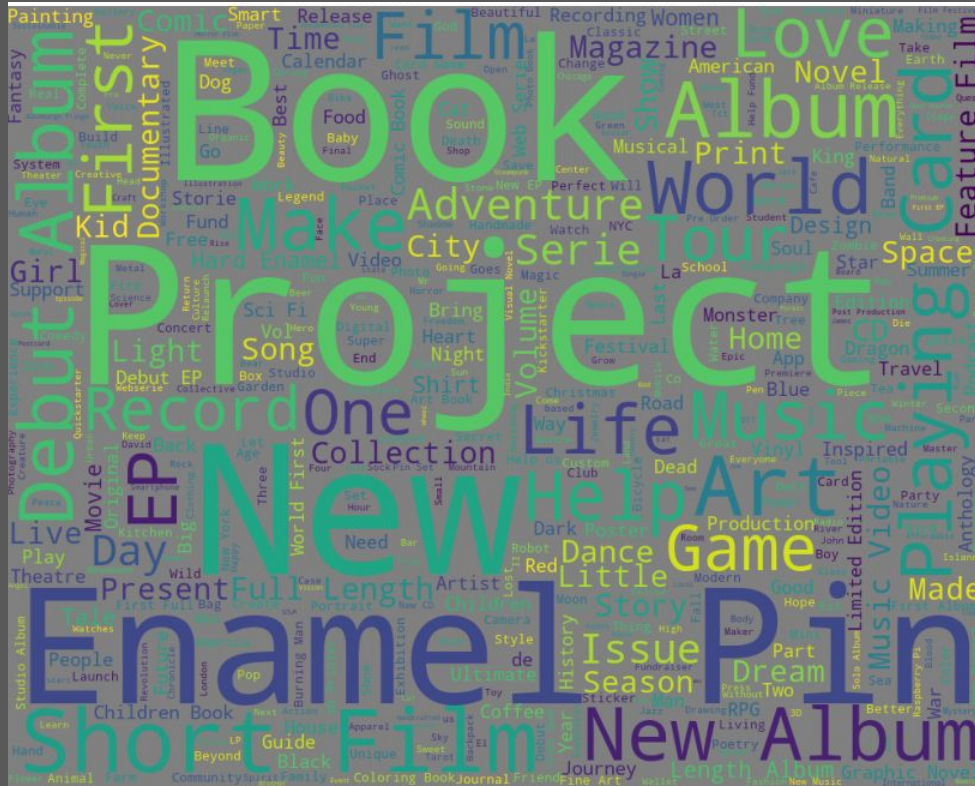
02

Will our campaign be a
success?



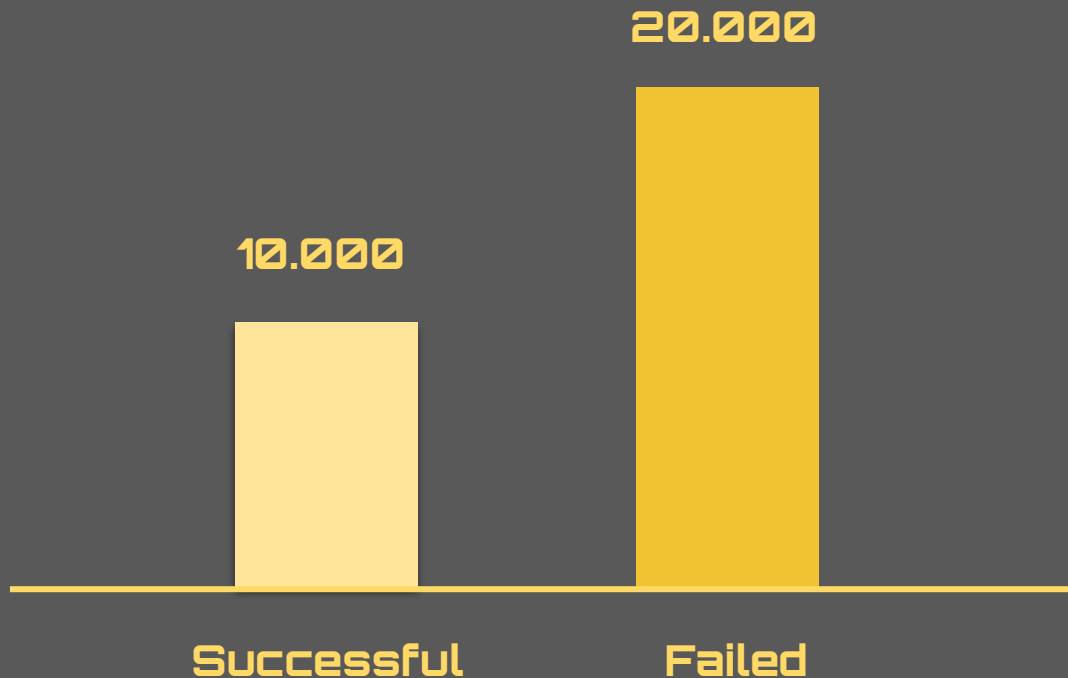
▲ We gathered data of over 200.000 kickstarter projects including their names, descriptions, financing goal, project category and more to find patterns and predict our chances of a successful campaign ▼

What have over 90.000 successful Kickstarter campaigns thematically in common?



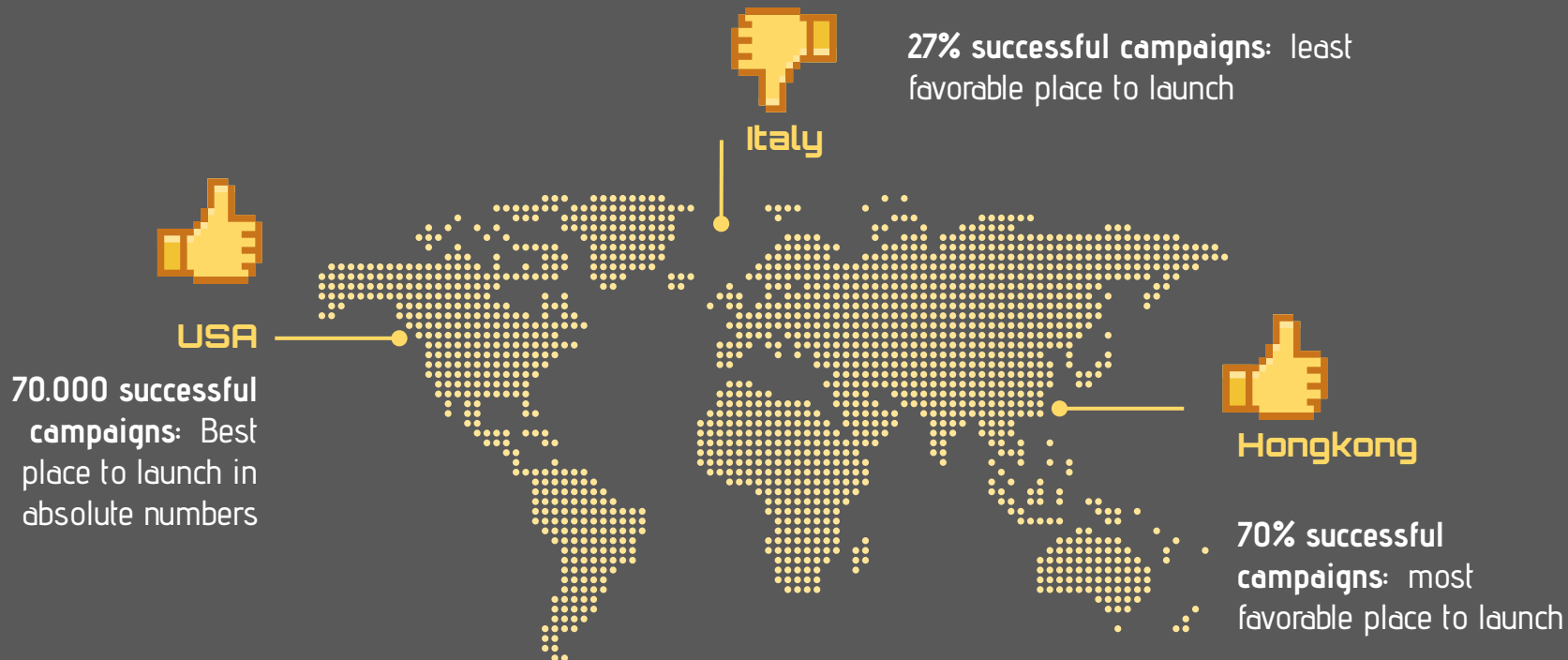
└ Aiming high or playing it safe? ─

Median funding goal in USD for technology projects in 2018





Where to launch from?





When to launch?



October

58% of projects launched in October are successful



Tuesday

Most promising launch day both in absolute and relative terms.



30 day campaign

Less decisive, most campaigns last 30 days. Longer is not recommended



Does word count & length matter?

Length of project name:

- The ideal range of words for the project lies between 5 to 9 words

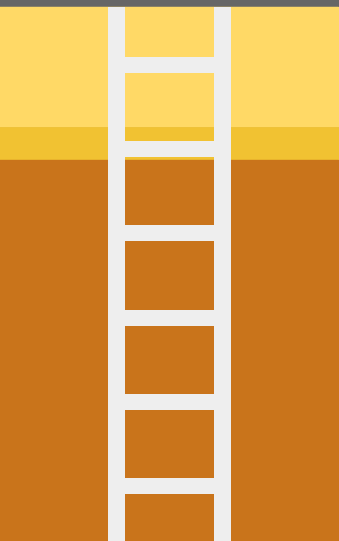
Length of project description:

- Project description length is not a decisive factor for the success of a campaign



03


What does our model
say?





86%


Of our successful predictions turn out to be
successful





78%

Of the times when we predict a campaign to fail it
will end up not achieving the funding goal



What to expect from us going forward?



Add more recent data

Get data for 2020 to find recent trends



Remove the overachievers

More rigorously remove the shiny examples of multi million funding campaigns



Feature importance

Further examine what could influence the success of a campaign



We are hiring!

Looking for an intern to input our case data into our predictive model

