

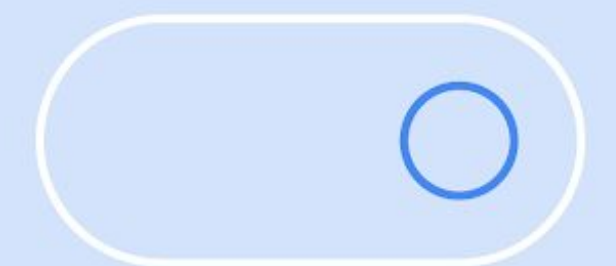
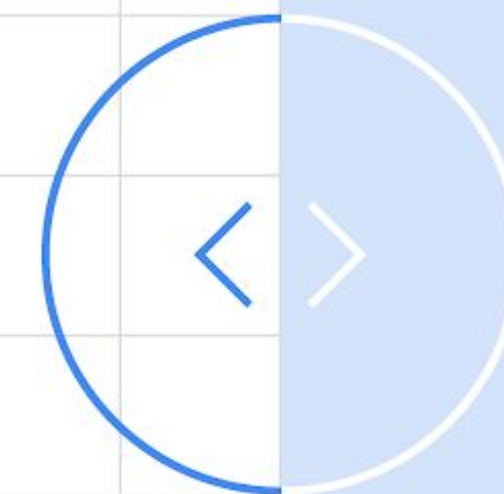


Q&A Session (NMIMS)



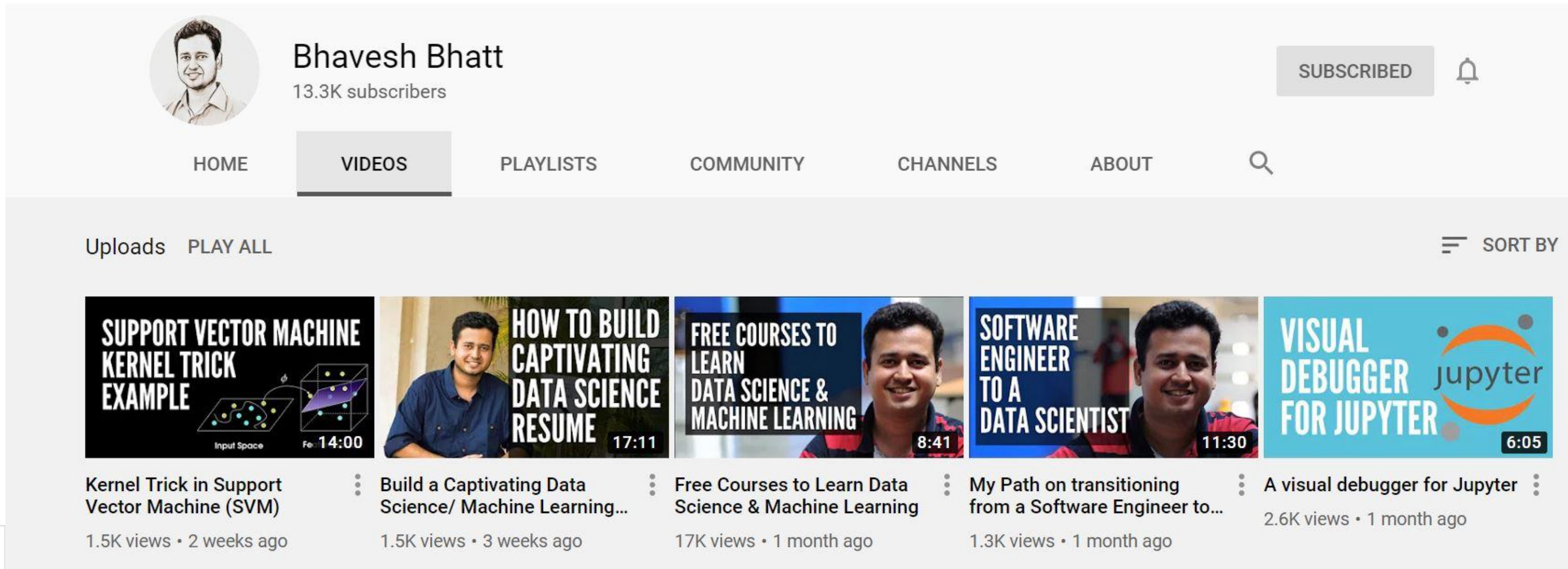
Bhavesh Bhatt
[@_bhaveshbhatt](#)

Google Developers





echo \$(whoami)

- [Data Science/Machine Learning YouTube Channel](#)




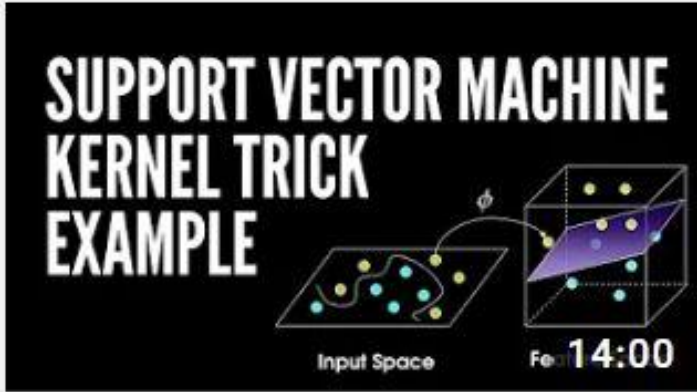
Bhavesh Bhatt
13.3K subscribers

SUBSCRIBED 


HOMEVIDEOSPLAYLISTSCOMMUNITYCHANNELSABOUT

UploadsPLAY ALL


 SORT BY




Kernel Trick in Support Vector Machine (SVM)
1.5K views • 2 weeks ago




Build a Captivating Data Science/ Machine Learning...
1.5K views • 3 weeks ago



Free Courses to Learn Data Science & Machine Learning
17K views • 1 month ago



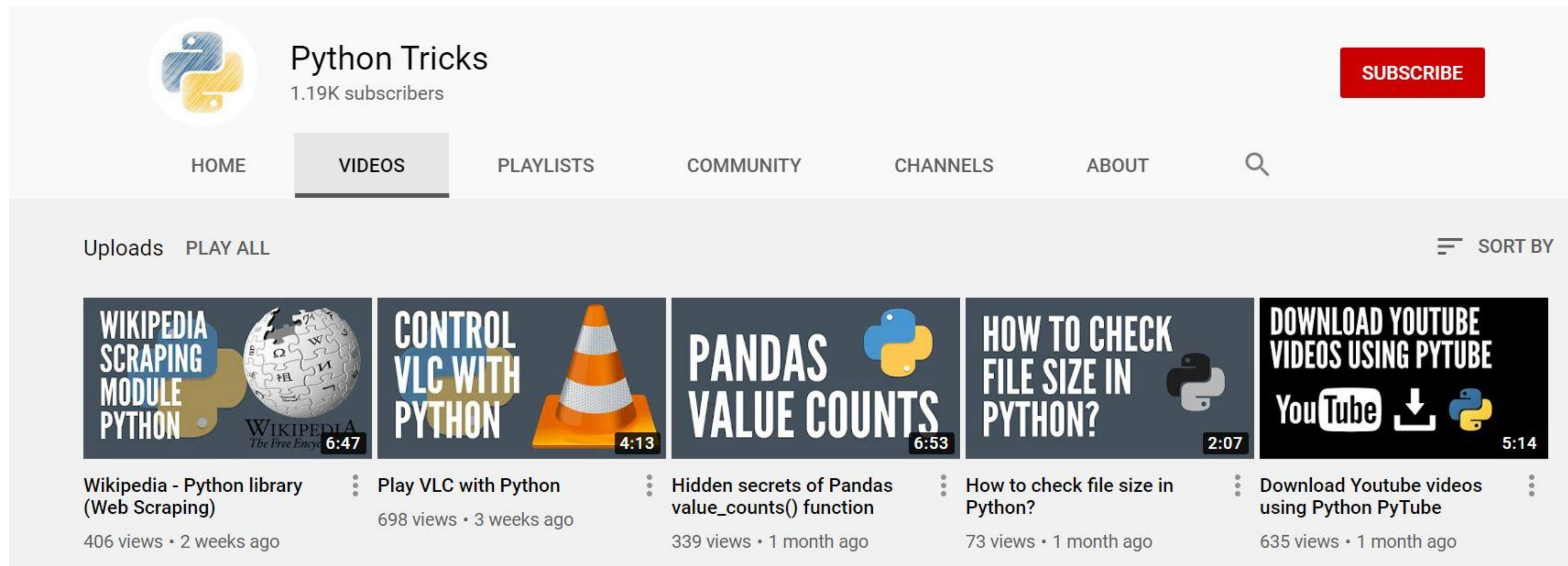
My Path on transitioning from a Software Engineer to...
1.3K views • 1 month ago



A visual debugger for Jupyter
2.6K views • 1 month ago

echo \$(whoami)

- [Python Channel](#)



The screenshot displays the YouTube channel page for 'Python Tricks', which has 1.19K subscribers. The channel's profile picture is the Python logo. The navigation bar includes links for HOME, VIDEOS (which is the active tab), PLAYLISTS, COMMUNITY, CHANNELS, and ABOUT, along with a search icon. Below the navigation bar, there are tabs for 'Uploads' and 'PLAY ALL', and a 'SORT BY' dropdown menu. The main content area shows a grid of five video thumbnails with their titles, view counts, and upload dates:

Video Title	Duration	Views	Upload Date
Wikipedia - Python library (Web Scrapping)	6:47	406 views	2 weeks ago
Play VLC with Python	4:13	698 views	3 weeks ago
Hidden secrets of Pandas value_counts() function	6:53	339 views	1 month ago
How to check file size in Python?	2:07	73 views	1 month ago
Download Youtube videos using Python PyTube	5:14	635 views	1 month ago

echo \$(whoami)

- Google Developer Expert (Machine Learning)



- Awarded the prestigious 40 Under 40 Data Scientist award by Analytics India Magazine in January 2020.

Questions?

- How are ML models deployed after we are done with training and testing? How are they put into use?
- What would be the roadmap for an aspirant to move over to images and videos? Can the same statistical inferences be made out of images and videos? If not, please share some.

Questions?

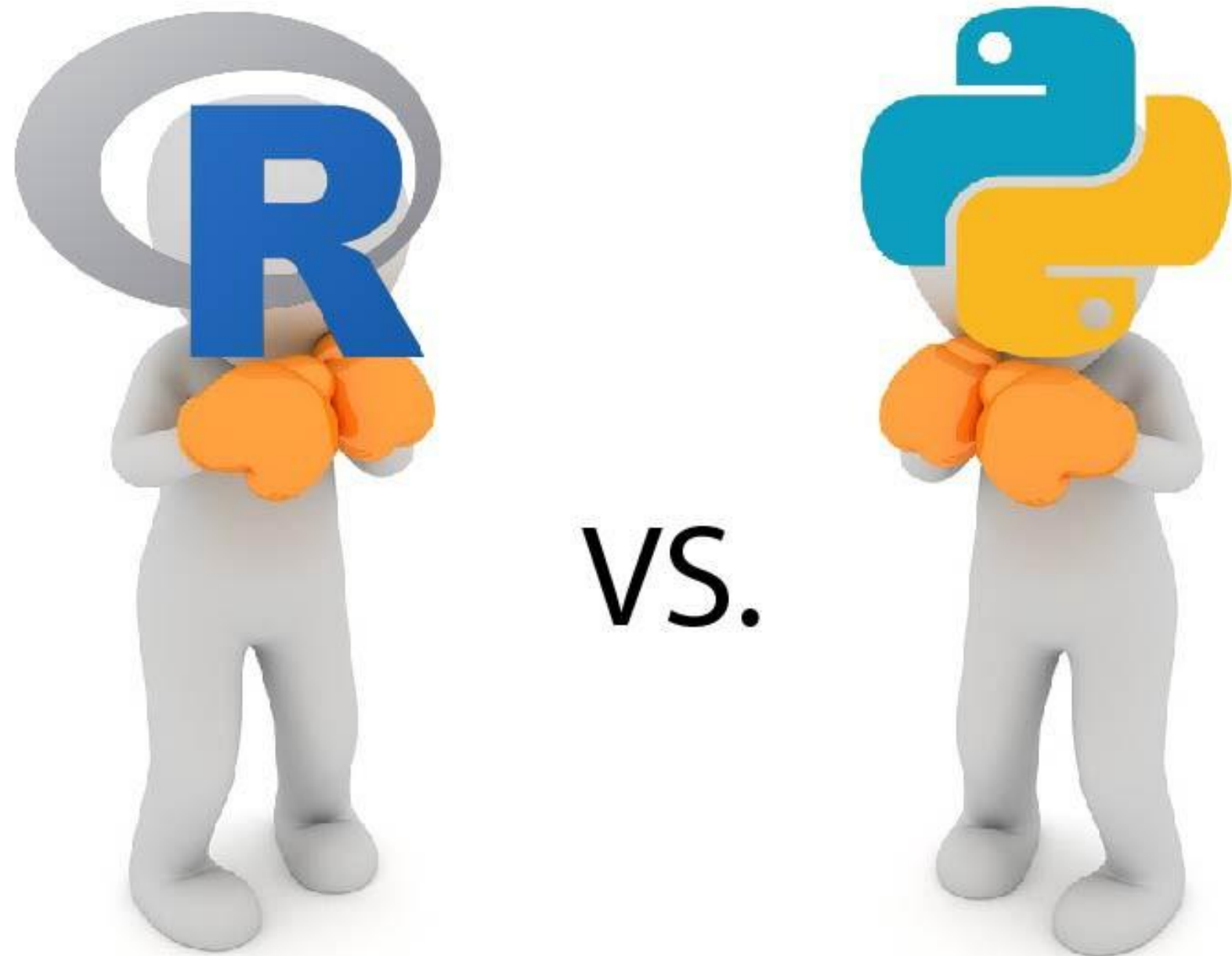
- Is tearing the algorithm a good practice in the industry. Like not using the packages, but using your steps to arrive at a similar result? What would be the parameters on which a model developed is checked/implemented?
- What would be the parameters to judge a self built model over using a built-in package in the industry?

Questions?

- Will AutoML take jobs away from Data Scientists?
- With techniques like FastAI becoming very popular nowadays especially for image classification, what are other newer algorithms which you believe should be used?
- Is there a technique which could help us to understand which machine learning algorithm is to be applied on a dataset by just looking at it?

Questions?

- Why python is the defacto choice of Data Scientists?



Questions?

- What are the algorithms which you think don't get as much credit for their usefulness as they deserve?
- What sub-part of Data Science or Artificial Intelligence do you see progressing the most in the next 5 years?
- Are the words of data scientists taken seriously or are they taken with a pinch of salt?

Thank You!



Bhavesh Bhatt

[@_bhaveshbhatt](#)

