### **I'm not a YouTuber** Come and learn how you can not be one too

Robin Moffatt, 27 May 2020



#### whoami \$

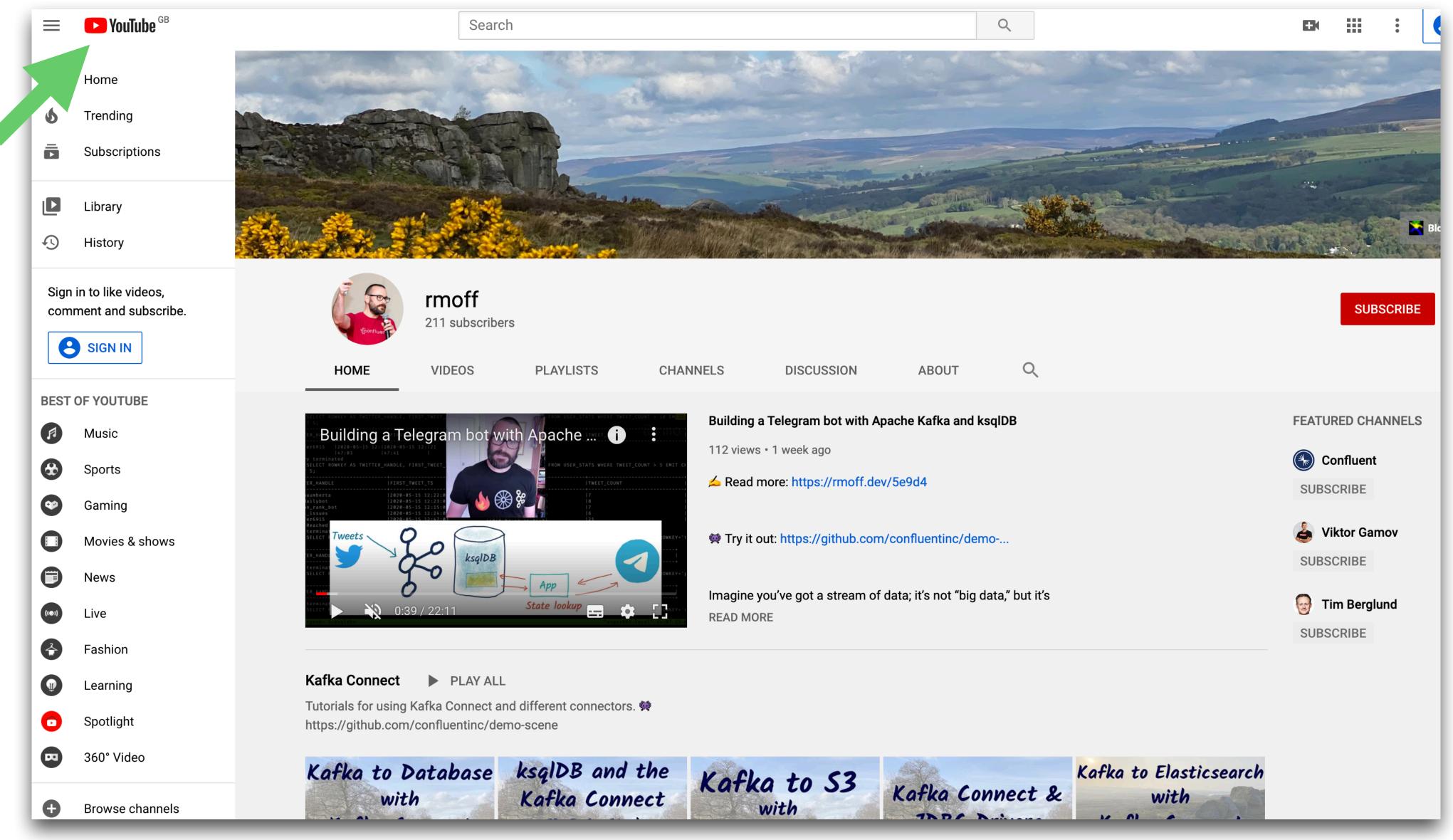
- Robin Moffatt (@rmoff) •
- - I blog! 
    https://rmoff.net

  - Not a YouTuber...



#### Senior Developer Advocate at Confluent (Apache Kafka, not Wikis)

### ...or am I?





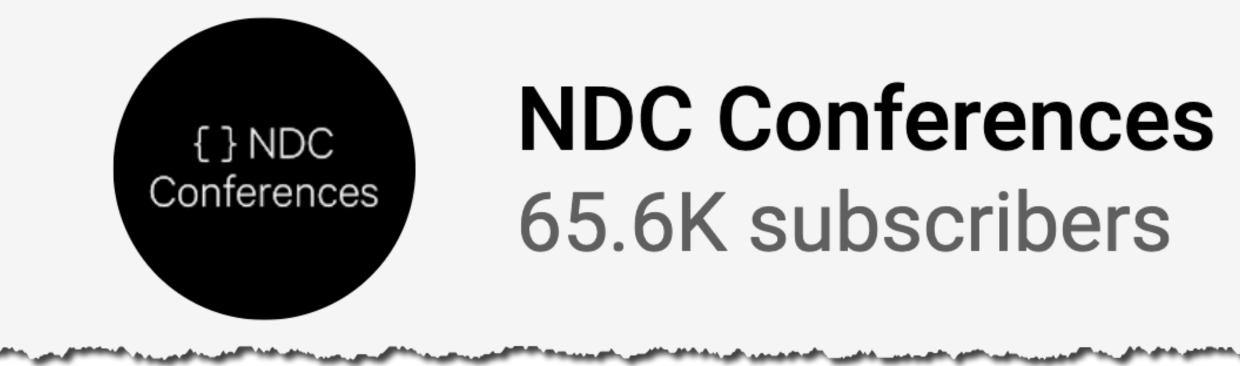


- I like explaining stuff
- I like doing live coding •
- There're only so many blogs I can write





# The Art of Code - Dylan Beattie 274,059 views · Feb 26, 2020



### **NDC Conferences** 65.6K subscribers

And the Address of th

and and the set of the

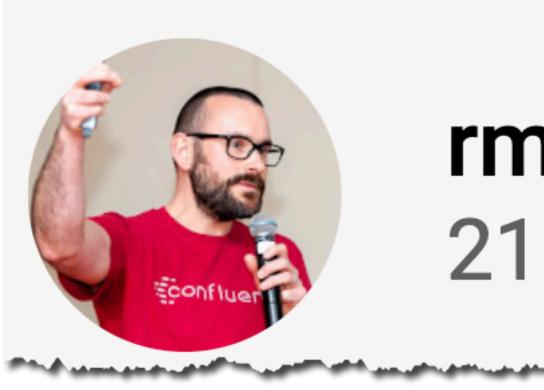




# Kafka Connect in Action: Elasticsearch

# 396 views • May 5, 2020

and the second distance of the second distanc

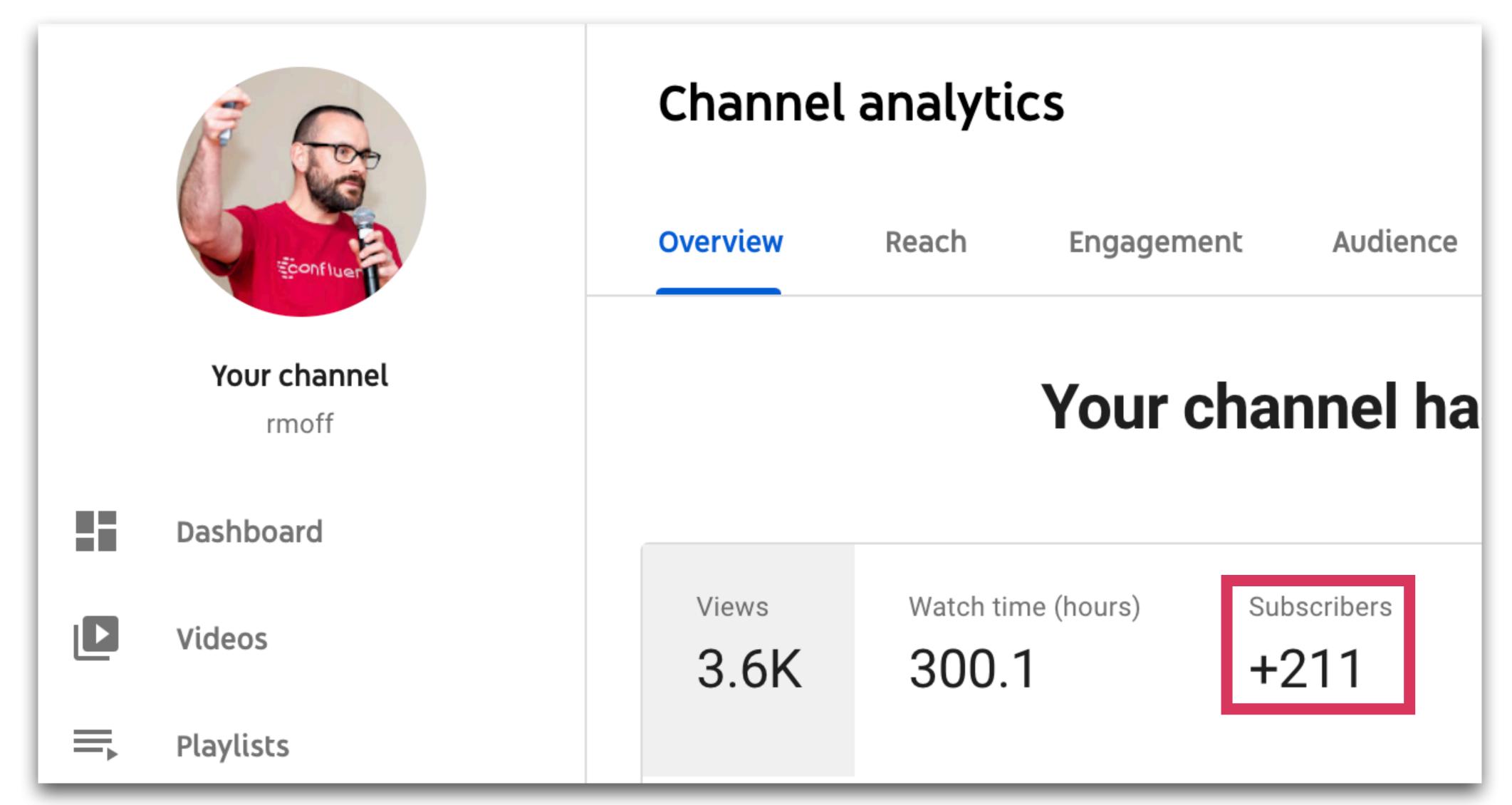


### rmoff 211 subscribers



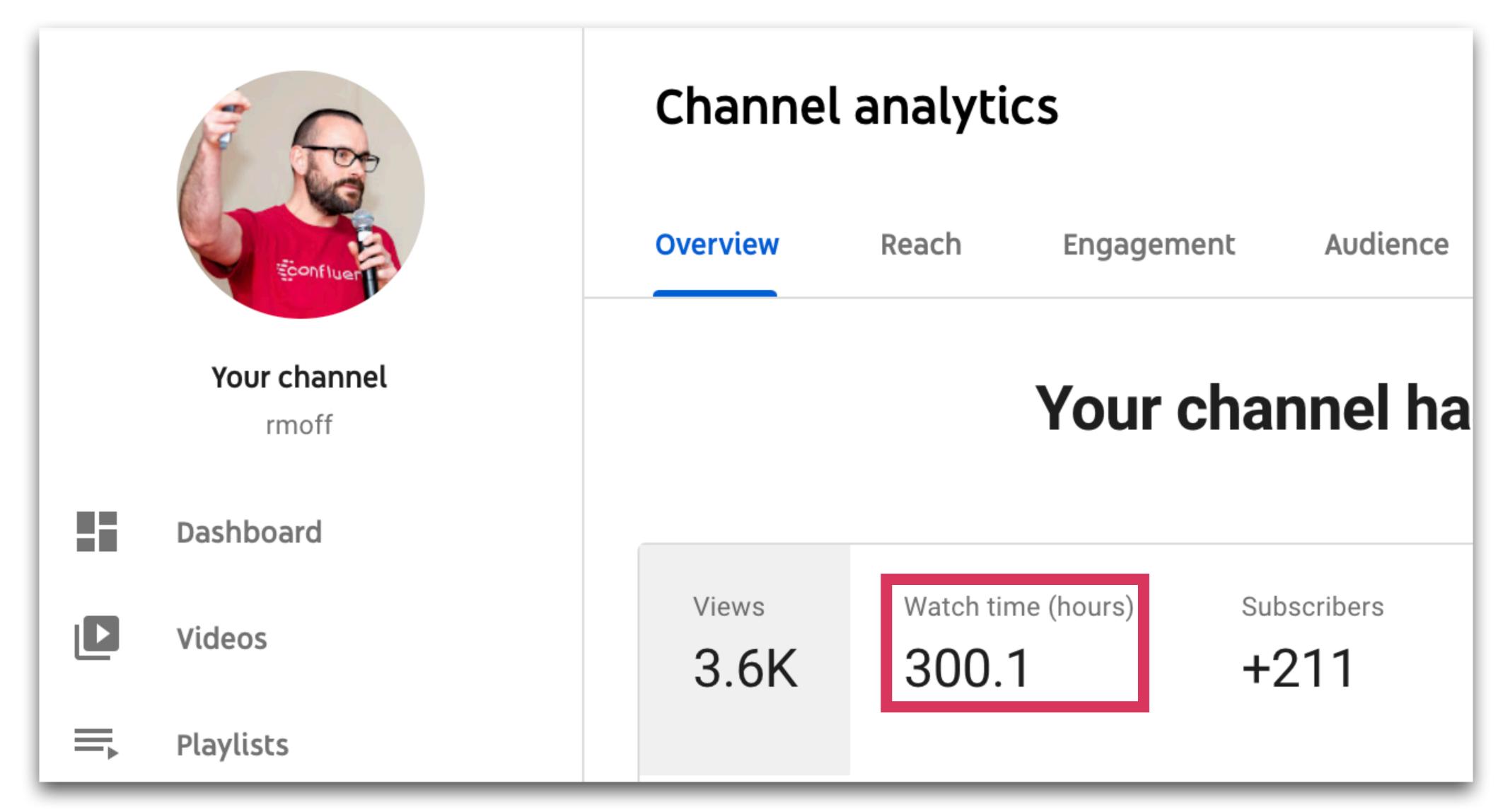
@rmoff







### That's why





## **Content is King**

- Teaching is a great way to improve one's own understanding of something
- Pick...
  - ...a topic that you want to understand better
  - ...a topic that people always ask about
  - ...something, and start recording!



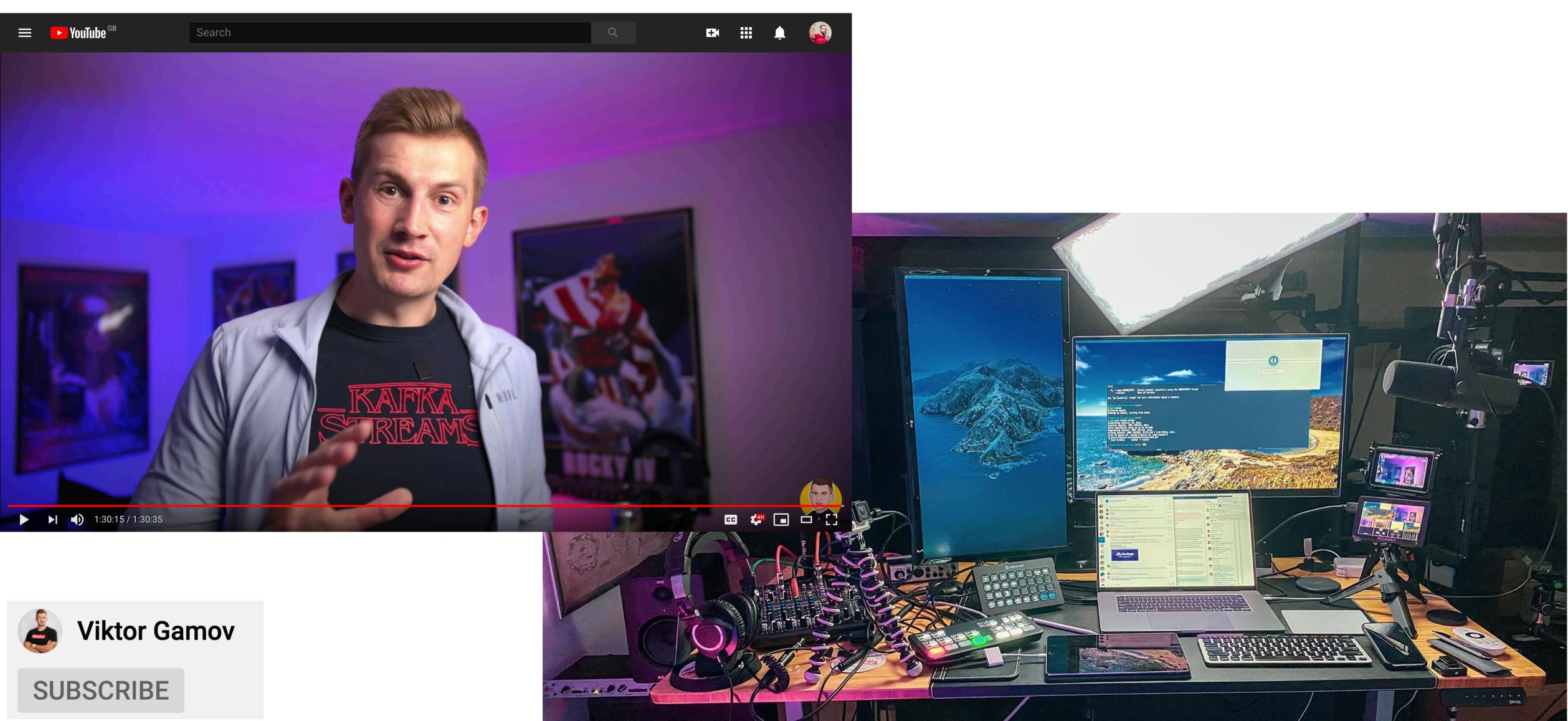
### How

- Do it quick, or do it right?
- Optimise for **one** to start with



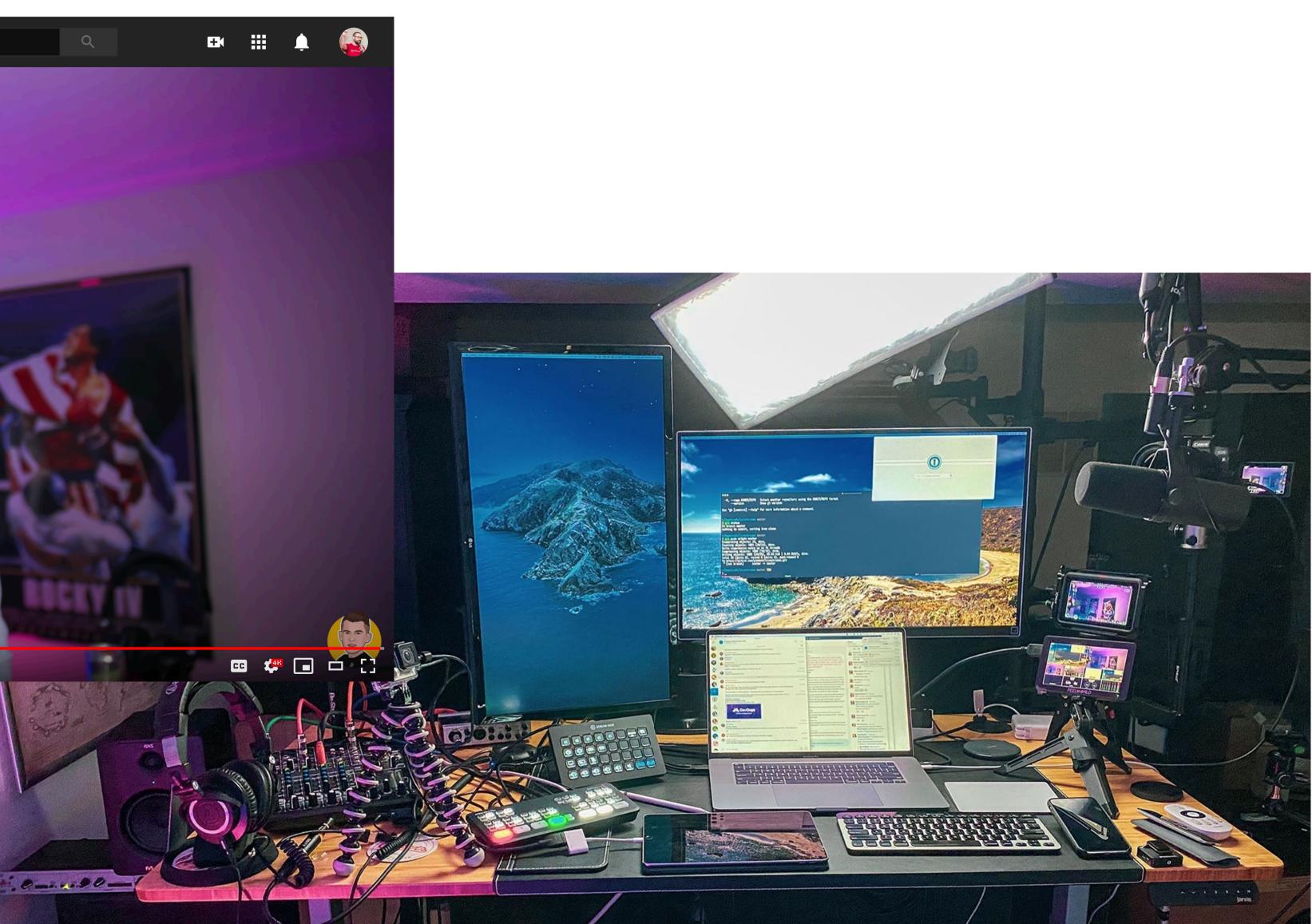


## Do it right









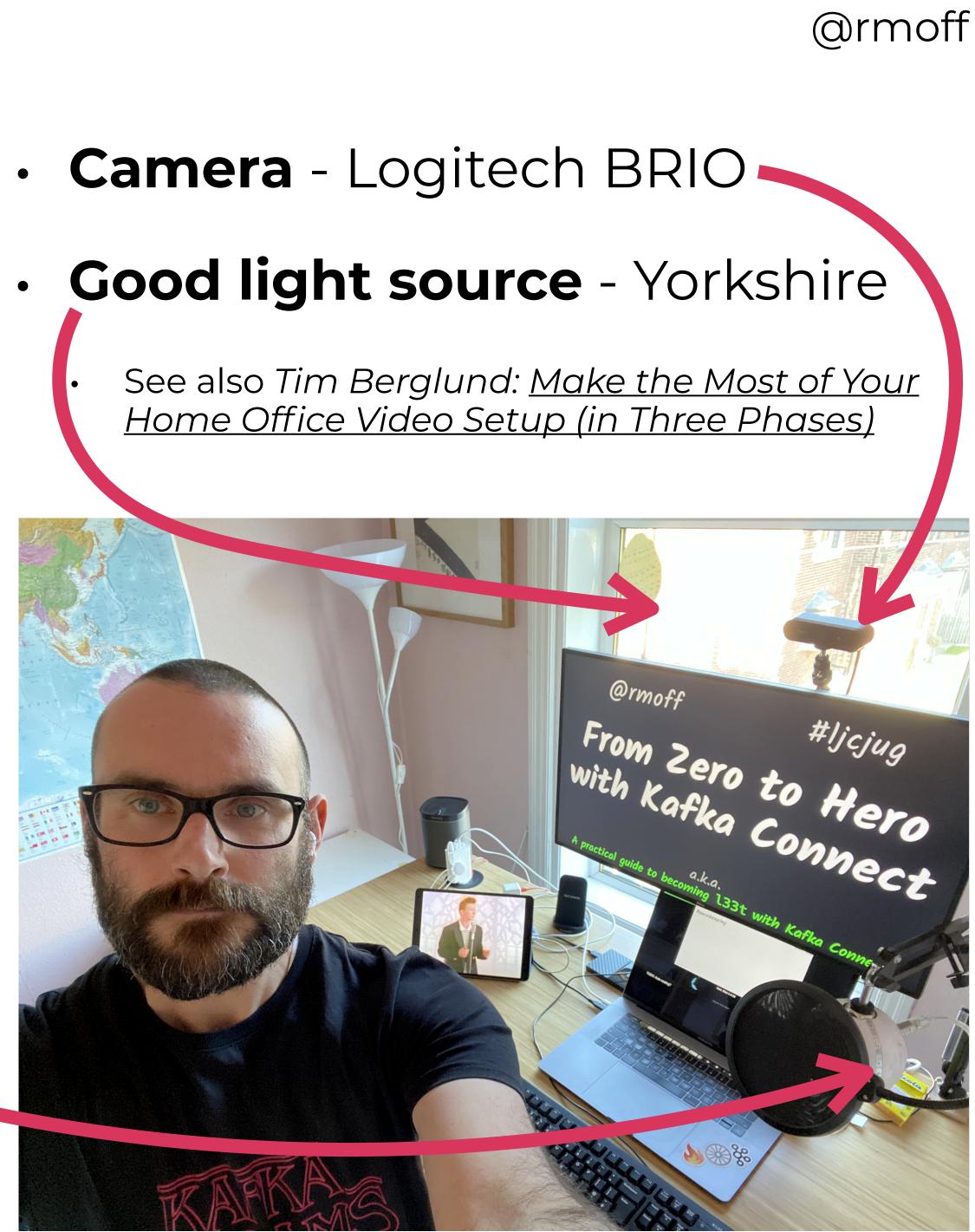
@rmoff

### Do it quick

E FouTube GB	Search		Q	+(
SELECT ROWKEY AS TWITTER_H	ANDLE, FIRST_TWEET_		FROM USER_ST	ATS WHERE TWEET
ER_HANDLE	FIRST_TWEET_TS			TWEET_COUNT
<pre>'er6915  2020-05-15 12: 2  47:03  4 'y terminated SELECT ROWKEY AS TWITTER_H '5;</pre>	7:41		FROM USER_ST	ATS WHERE TWEET
ER_HANDLE	+  FIRST_TWEET_TS			+  TWEET_COUNT
<pre>iaumberta lailybot in_rank_bot '_issues 'er6915</pre>	2020-05-15 12:22:0 2020-05-15 12:23:0 2020-05-15 12:15:0 2020-05-15 12:24:0 2020-05-15 12:24:0		3 3 3 6 7 : 41	7   8   7   6   21
Reached terminat SELECT F Tweets Terminat SELECT F	Second second	ksqlDB	App < ate lookup	
ng ▶3 k - ▶  : I ◀) 10:39 / 22:11				"asgard03

- Mic Blue Snowball
- Video editor Screenflow





# YouTube pro tips



### YouTube pro tips Publish a time index

- Free-form text that you put on the video description
- It's crappy but people can click on the time and go to the point in the vid, plus YouTube can use it to overlay on the video itself what the section is about

#### Building a Telegram bot with Apache Kafka and ksqlDB

116 views • May 16, 2020



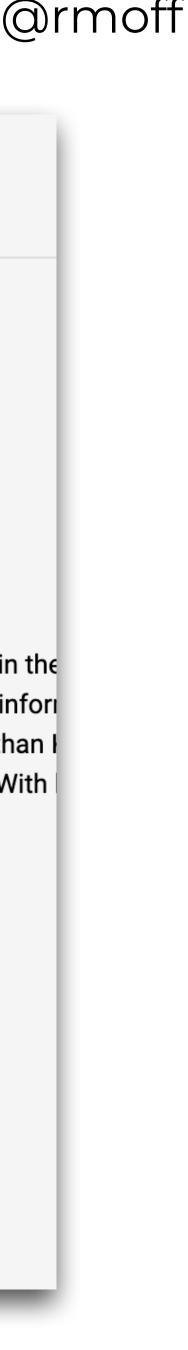
rmoff 211 subscribers

Read more: https://rmoff.dev/5e9d4

Try it out: https://github.com/confluentinc/demo-...

Imagine you've got a stream of data; it's not "big data," but it's certainly a lot. Within the got some bits you're interested in, and of those bits, you'd like to be able to query inform them at any point. Sounds fun, right? What if you didn't need any datastore other than I What if you could ingest, filter, enrich, aggregate, and query data with just Kafka? With can do just this, and I want to show you exactly how.

00:00:35 Streaming Twitter data into Kafka with Kafka Connect 00:02:24 Creating a ksqlDB stream on a Kafka topic 00:08:26 Recap so far... 00:08:51 Setting up the Telegram bot - creating a new bot 00:10:44 Setting up the Telegram bot - Python code 00:14:10 Running the Telegram bot 00:14:24 Setting up ngrok and Telegram webhook 00:17:16 Testing it all out 00:18:46 It works! 00:20:18 Recap



### **YouTube pro tips** Cover images

- These are used throughout YouTube and need to be <u>U</u> clear and enticing for people to click on
- Otherwise you end up with a random grab from your vid
- Quick to do take a nice scenery photo (or use <u>unsplash</u>), set opacity, overlay some text - done

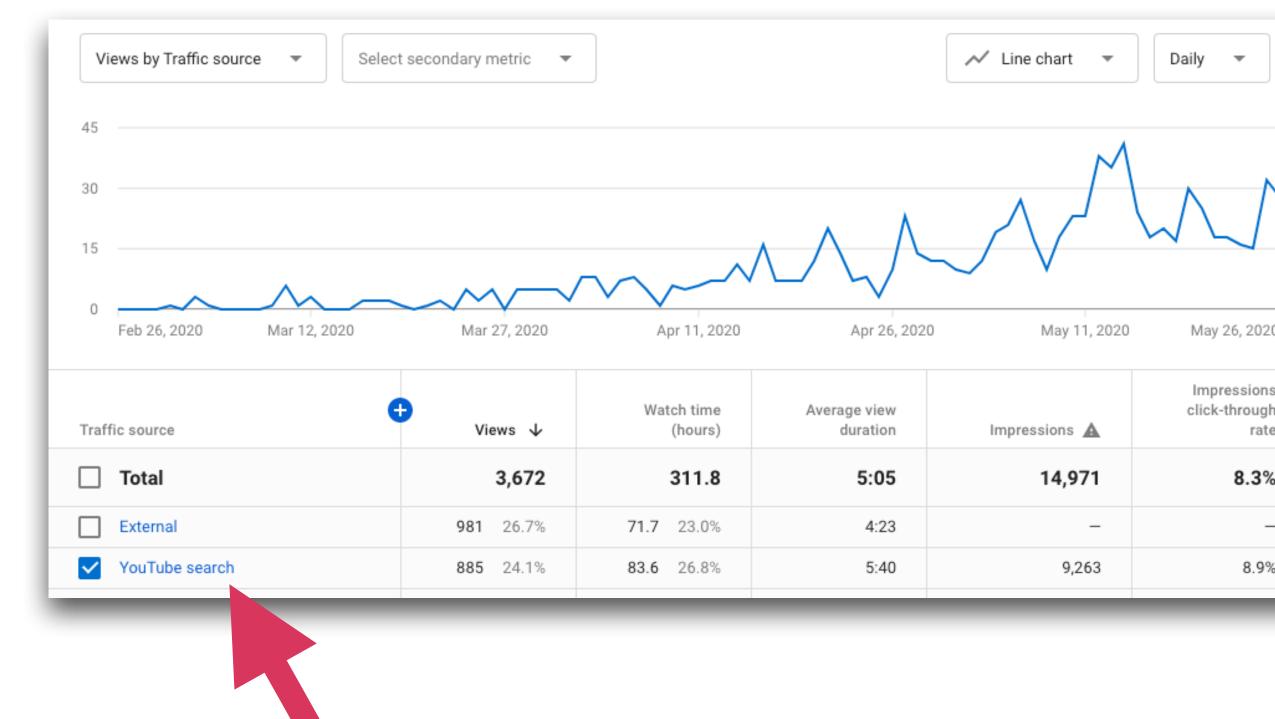
Kafka to Elasticsearch with Kafka Connect 1:05:16

#### Kafka Connect in Action: Elasticsearch

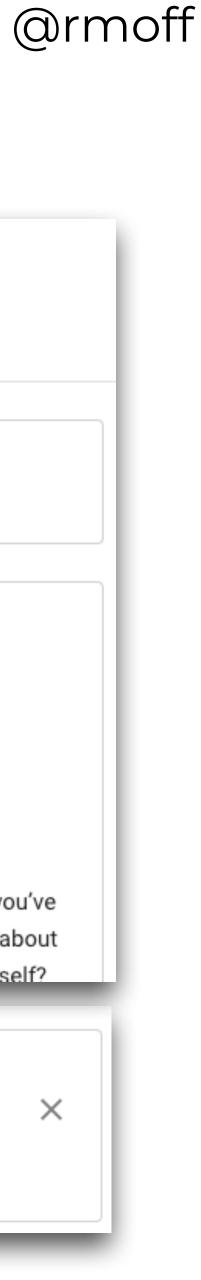
rmoff 375 views • 3 weeks ago



### YouTube pro tips Make it search-friendly



viueo	details	
Basic	More options	
Title (requ	red) 🕐	
Building	a Telegram bot with Apache Kafka and ksqlDB	
Descriptio	0	
<u>∕</u> Read	more: https://rmoff.dev/5e9d4	
🙀 Try it	out: https://github.com/confluentinc/demo-scene/tree/master/ksqldb-	
twitter/t	elegram_ksqldb_bots	
Imagine	you've got a stream of data; it's not "big data," but it's certainly a lot. Withi	in the dat
-	e bits you're interested in, and of those bits, you'd like to be able to query i any point. Sounds fun, right? What if you didn't need any datastore other t	informati



# YouTube pre tips

- Use end-screen to add subscribe links, other video recommendations
- account
- make it feel like a useful place to be
  - eg. your own talks uploaded by confs
- Analytics are useful to see where you get traffic from
  - Not always where you might think



• Set up the channel on a Brand account, so that it's not tied to a particular Google

• Curate your own playlists of related content, add those to the channel page too -

eg. talks / content from other people that would be interesting to viewers



### Thank You

- Olle Pridiuksson some great advice when I published my first video, and for inviting me to speak today
- Confluent Developer Advocacy team





### **#EOF** Don't forget to subscribe to my YouTube channel! ;-)

No, seriously: <u>rmoff.dev/youtube</u>

