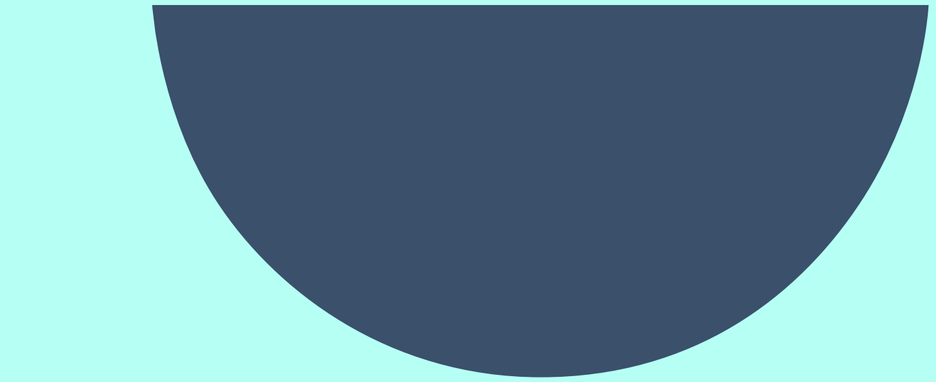
tagshi

hyper-

specific

search

engine



...huh?
it's a tag-based search engine that uses NLP to deduce meaning behind tags and AI to deduce information behind scraped data

so, for example,
you could search for
any combination of...

people

gender

male

personality
traits

extraverted

aged
20–35

age

single

relationship
status

appearance

beautiful

humour

self-deprecating

styles

boho

fashion

visual

looks like...

similarities

punk

music

sounds like...

audio/ speech

is like...

behaviour or topic

topical

new york

duration

long

metadata

content analysis

no clickbait

either as seperate tags...

travel vlogger

asia

singapore

fun

positive personality

long

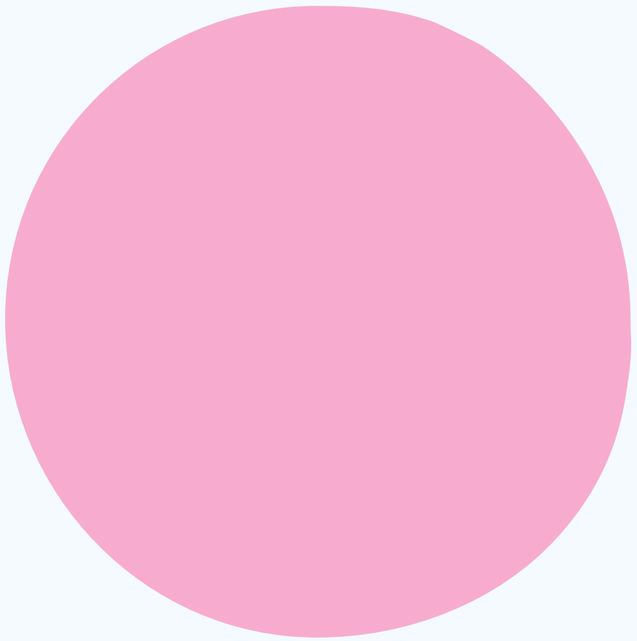
20+ mins

young

like casey neistat

...or as natural language

"I'm looking for a fun, positive travel vlogger in asia (preferably singapore). They should be relatively young, with long videos (around 20 minutes or longer) similar to casey neistat"



...ok, neat. but doesn't google do this already?

no way, josé
the main difference between tagshi and google is guesswork

barack obama

44th president of the united states

personal details
born august 4, 1961 (age 57)

from wikipedia

how old is obama?

barack obama / age

57 years
4 August 1961

people also search for

donald trump
72 years

hillary clinton
71 years

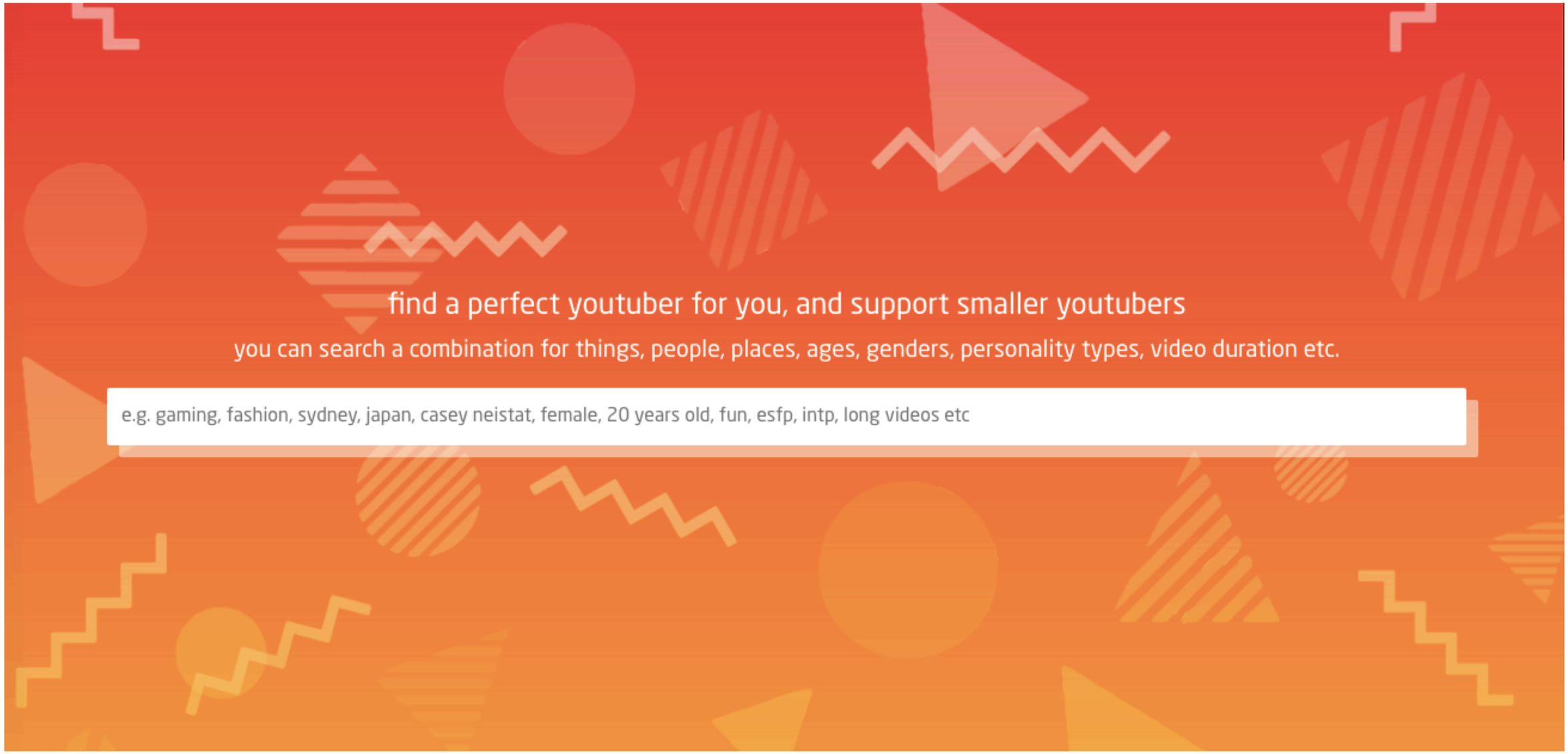
from other searches

google is great at extracting relevant information, as long as it exists

tagshi predicts information based on images, videos etc
it's (marginally) less accurate, but creates
significantly more data

this is why tagshi can handle super specific searches,
on information that doesn't have a ton of pre-existing
metadata

we're busy building our first practical prototype,
in the form of a search engine for youtubers



reach out

angel.co/tagshi