

HD
MASTERPIECE

Neural Networks

Deep Learning

Artificial Intelligence

Machine Learning

Computer Vision

Image Recognition

T2

TERMINATOR 2
JUDGMENT DAY

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www.enterbay.com

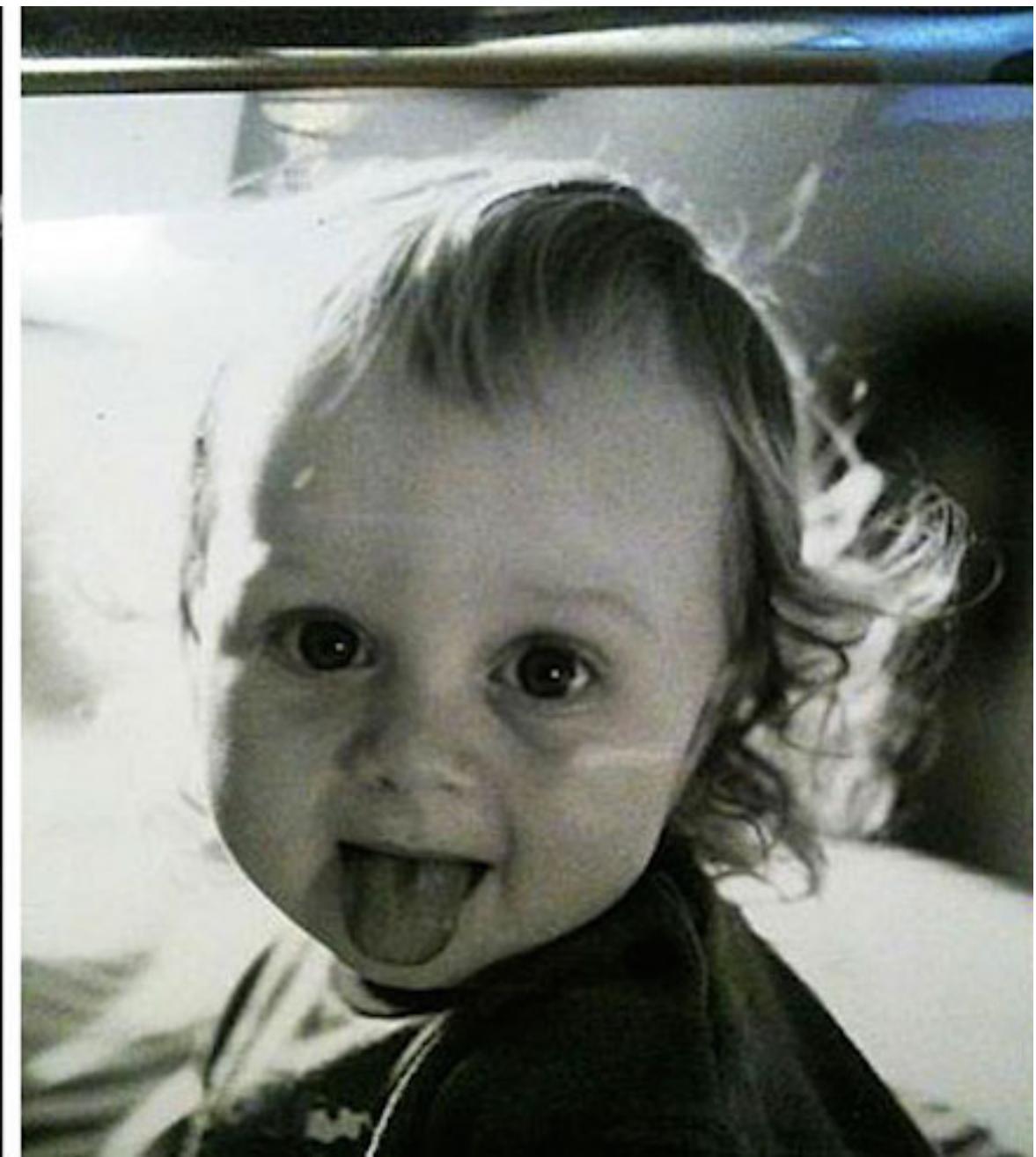
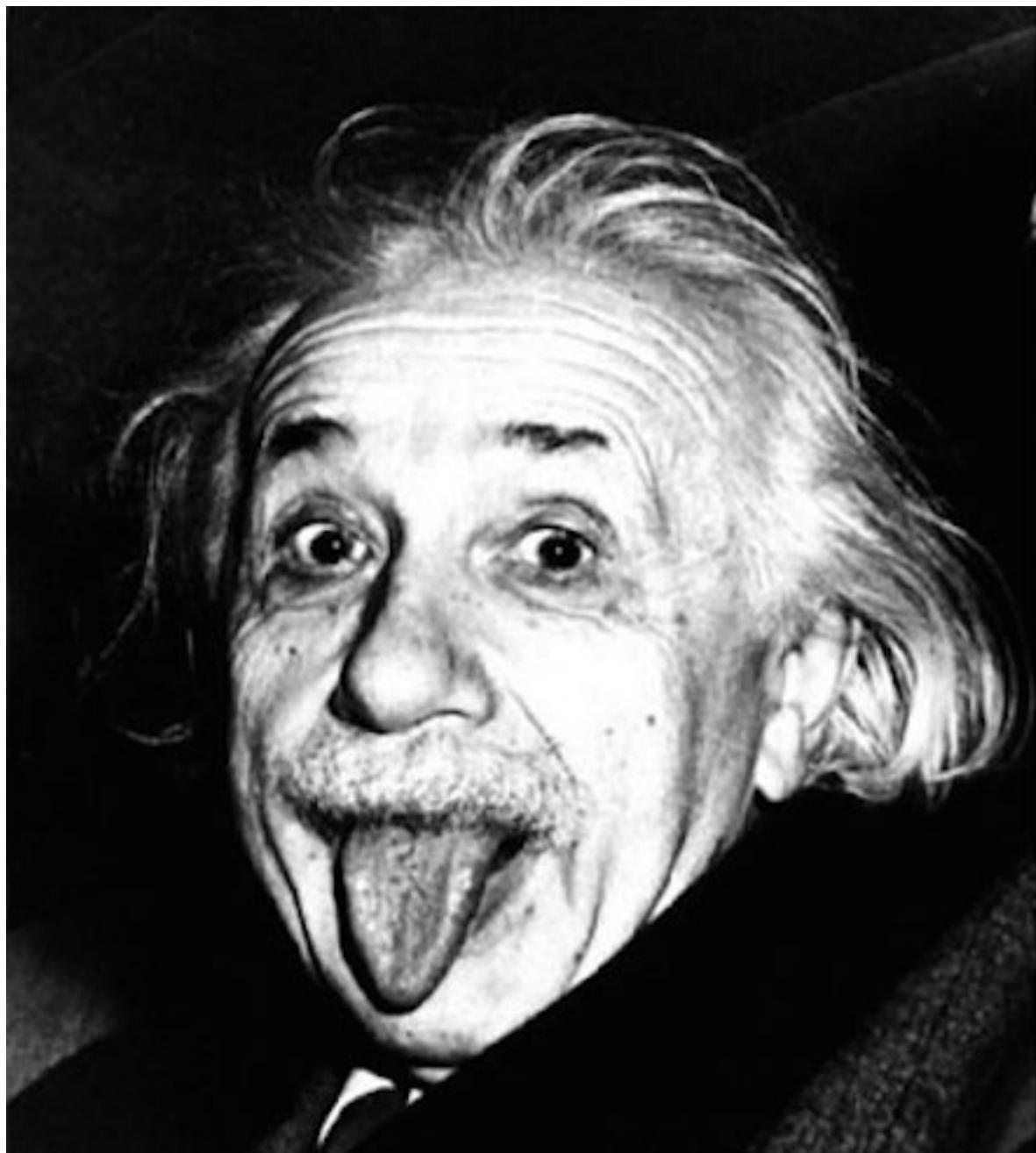
Team “I ❤️ Ikea” App



The Most Efficient Learning

=

No Learning



Finding Similarities use cases

Designers

Do we already have similar products at Ikea?



Customers

Does Ikea have something similar and cheaper?

Store employees

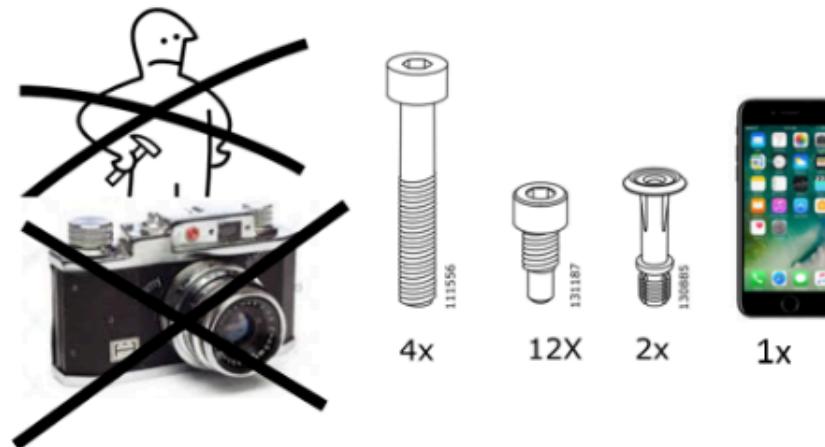
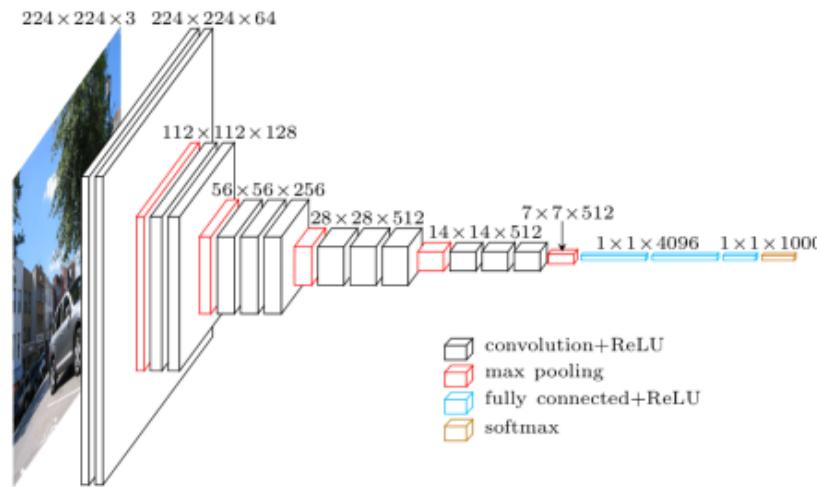
Where are similar products showed?

Everyone

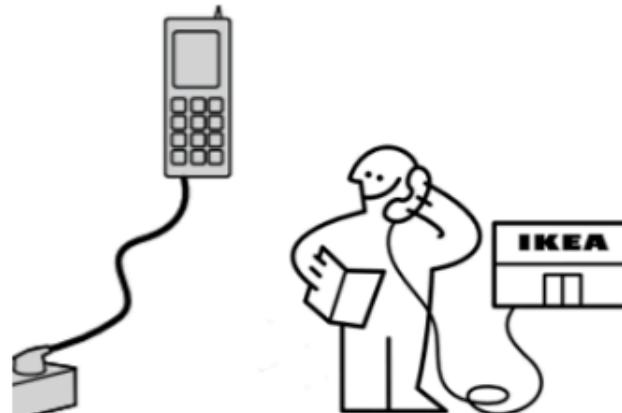
No need to memorize Ikea catalog

K

Keras



TensorFlow

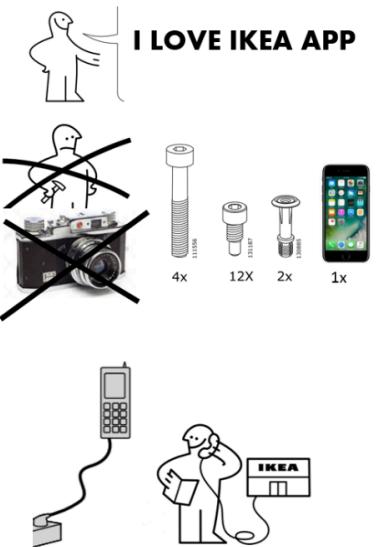


R

Shiny by RStudio

Check Ikea First

When NOT at an IKEA store, take a picture of what you see, check if Ikea has something similar and then GO TO Ikea

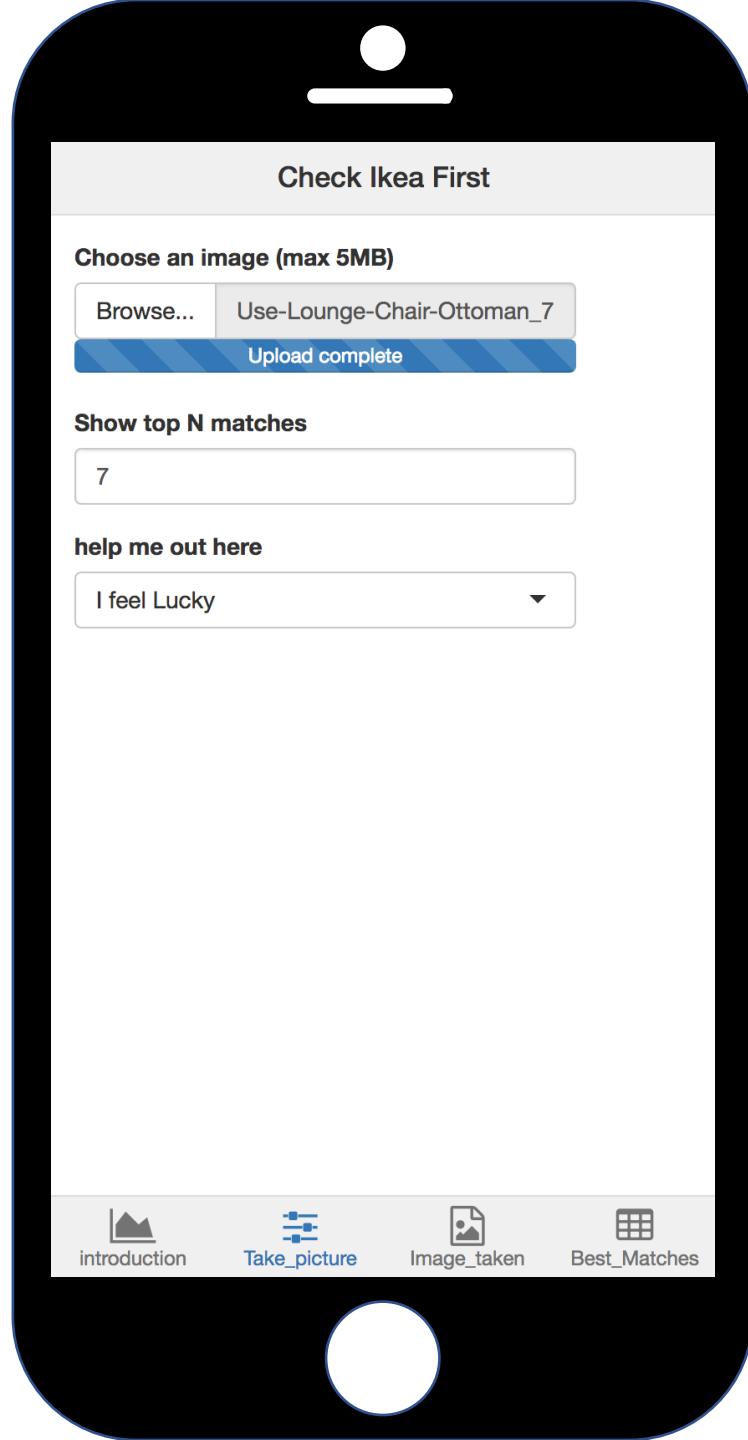


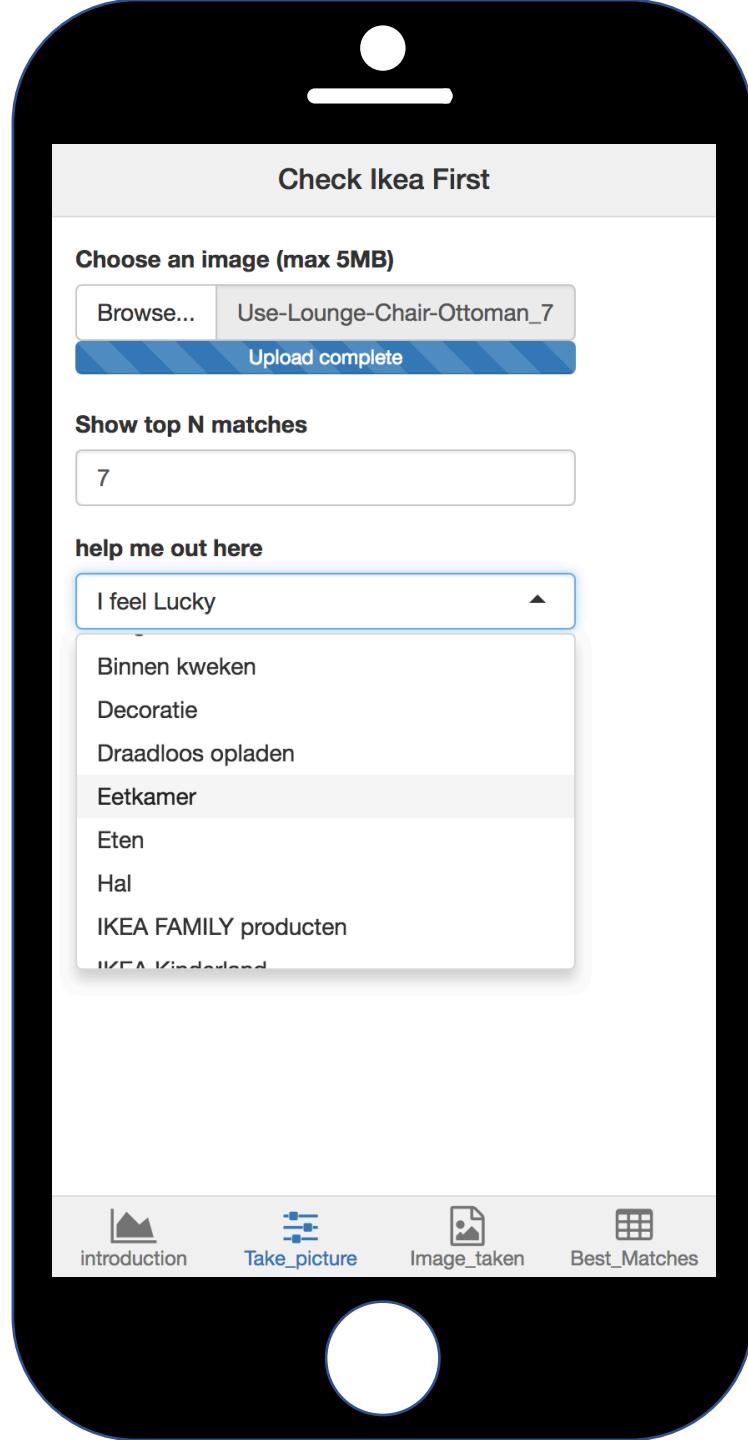
introduction

Take_picture

Image_taken

Best_Matches





Check Ikea First



introduction



Take_picture



Image_taken



Best_Matches

Lounge Chair & Ottoman

7.050,00 €

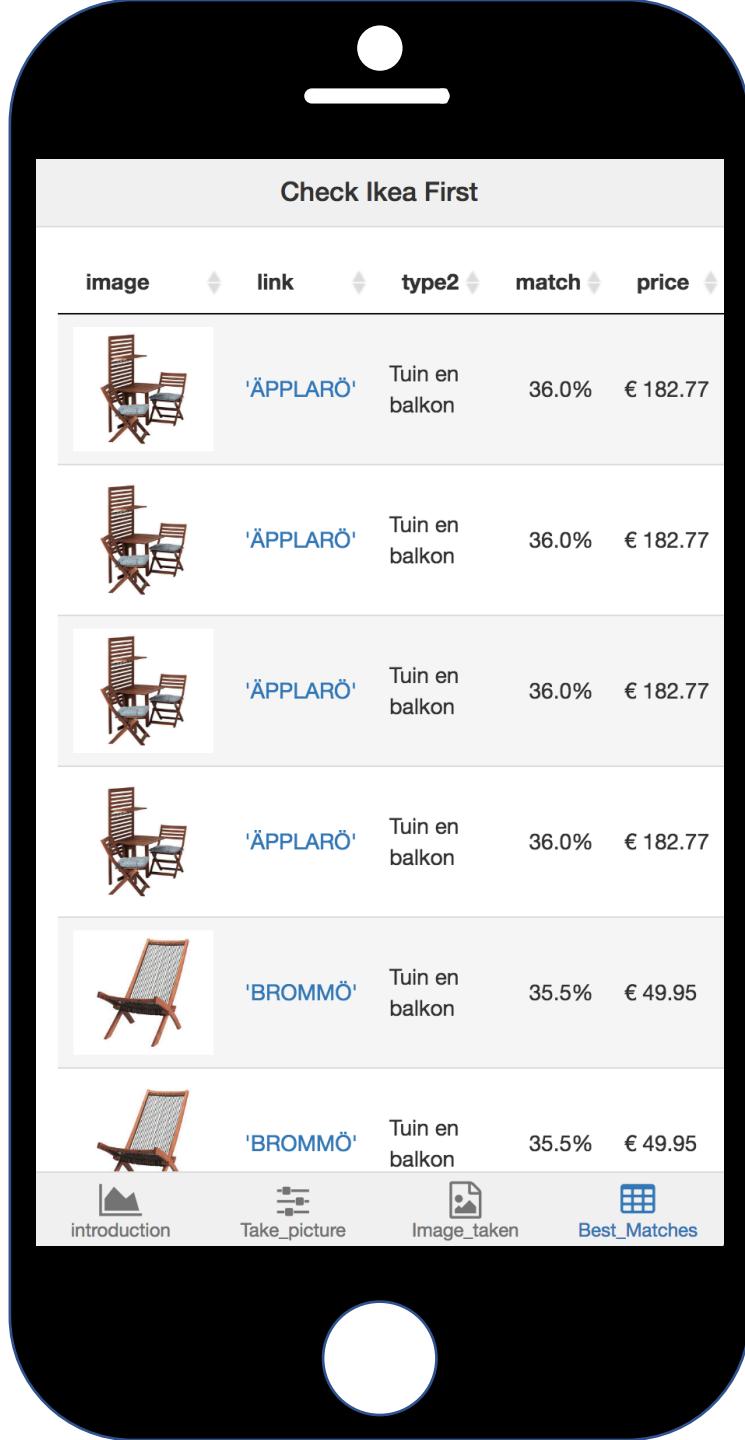
incl. btw, excl. verzendkosten

[Levertijd opvragen](#)

IN WINKELMANDJE
PLAATSEN

OP VERLANGLIJST

NAAR VERDEELPUNT
VERSTUREN

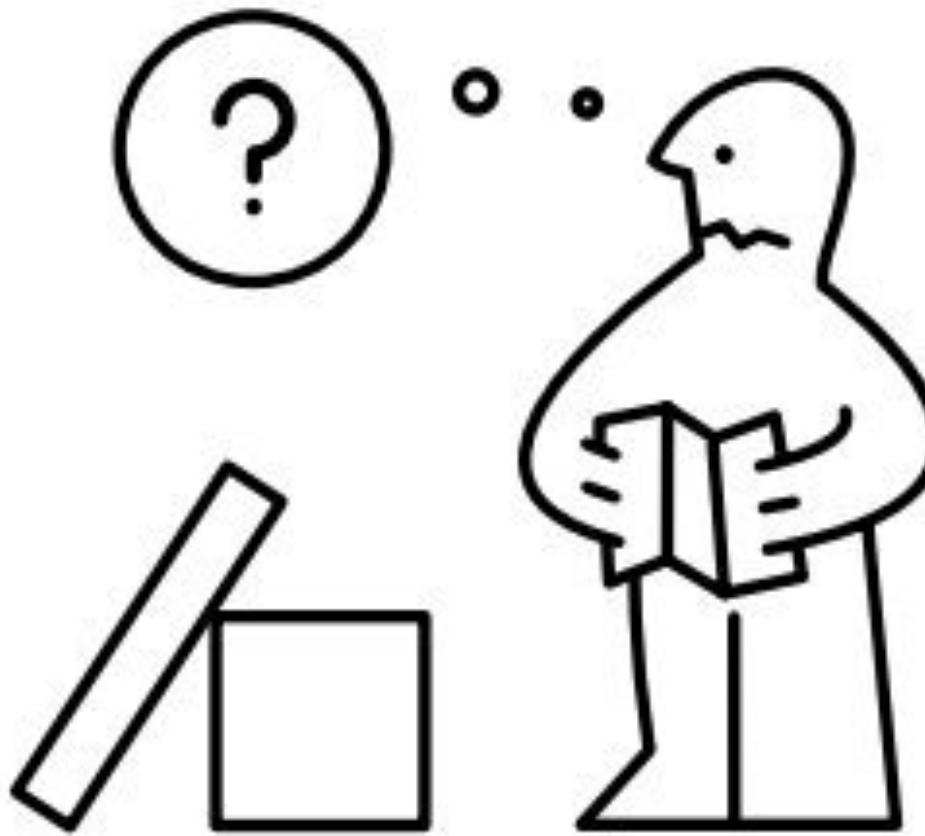


Project available on Github:

https://github.com/longhowlam/I_LOVE_IKEA_SHINY_APP

Live demo:

http://178.62.211.224:3838/sample-apps/I_LOVE_IKEA_SHINY_APP/
(until Dec 16, 2017!)



Questions?