

GOTO CHICAGO 2020





FABIO PEREIRA
DIGITAL NUDGE

where to eat in chicago



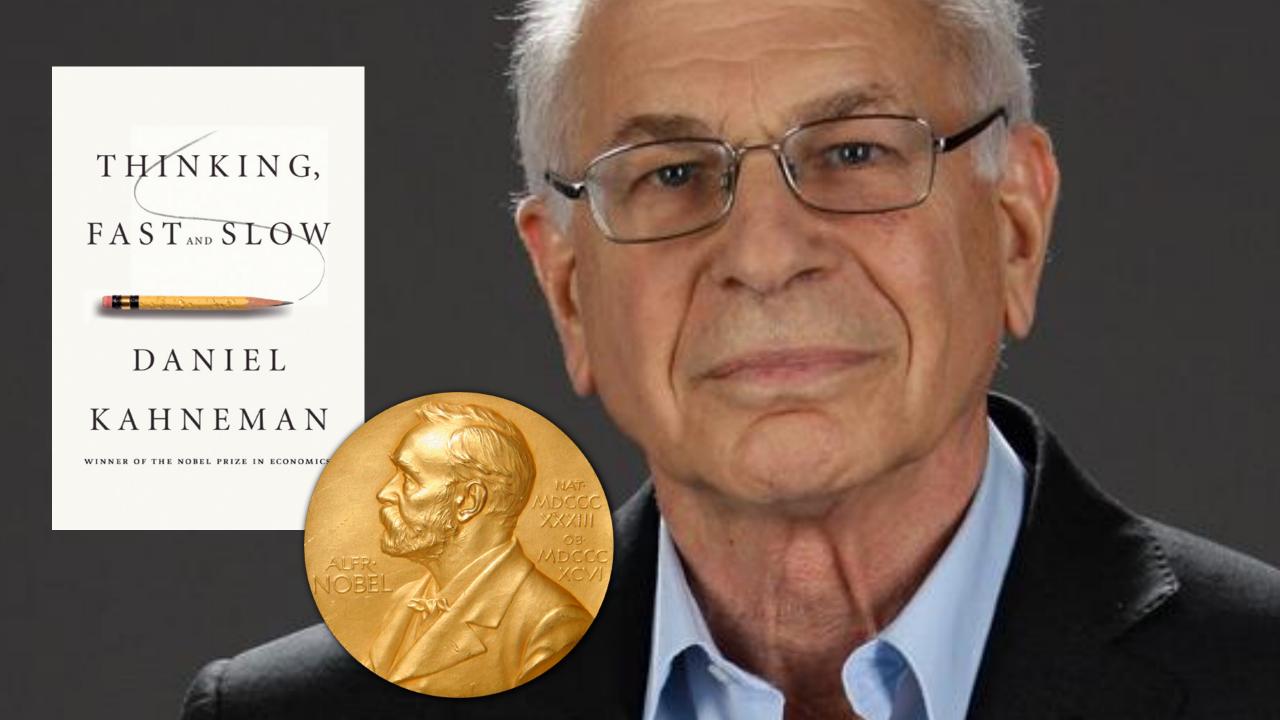
297.000.000 results (0.87 seconds)



Amazon Patents "Anticipatory" Shipping To Start Sending Stuff Before You've Bought It



AMONGST THE 35.000 DECISIONS YOU MAKE EVERY DAY, HAVE YOU EVER **WONDERED HOW** MANY ARE DIGITAL **DECISIONS?**



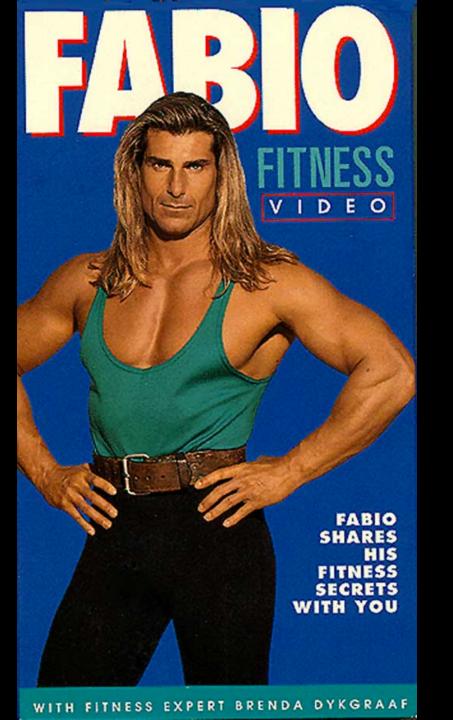


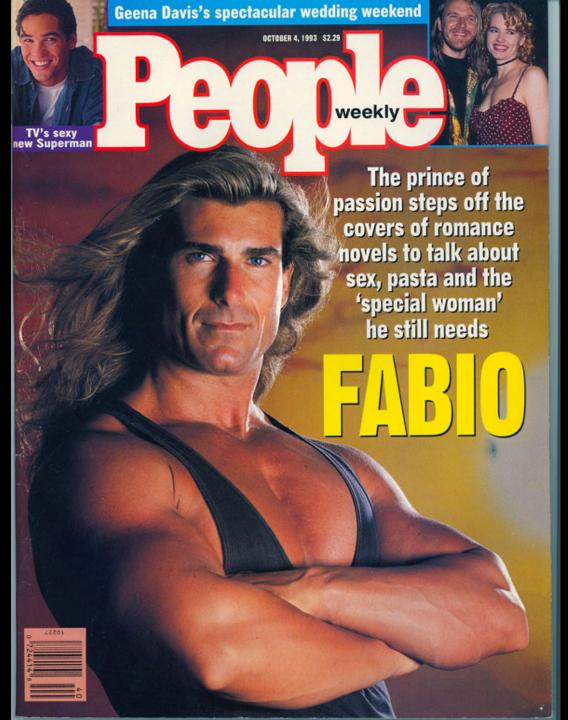




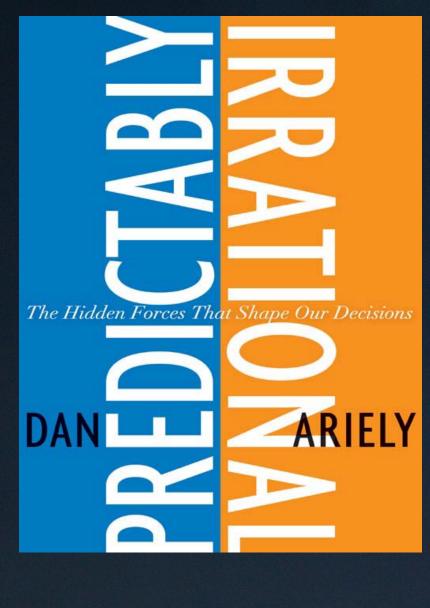
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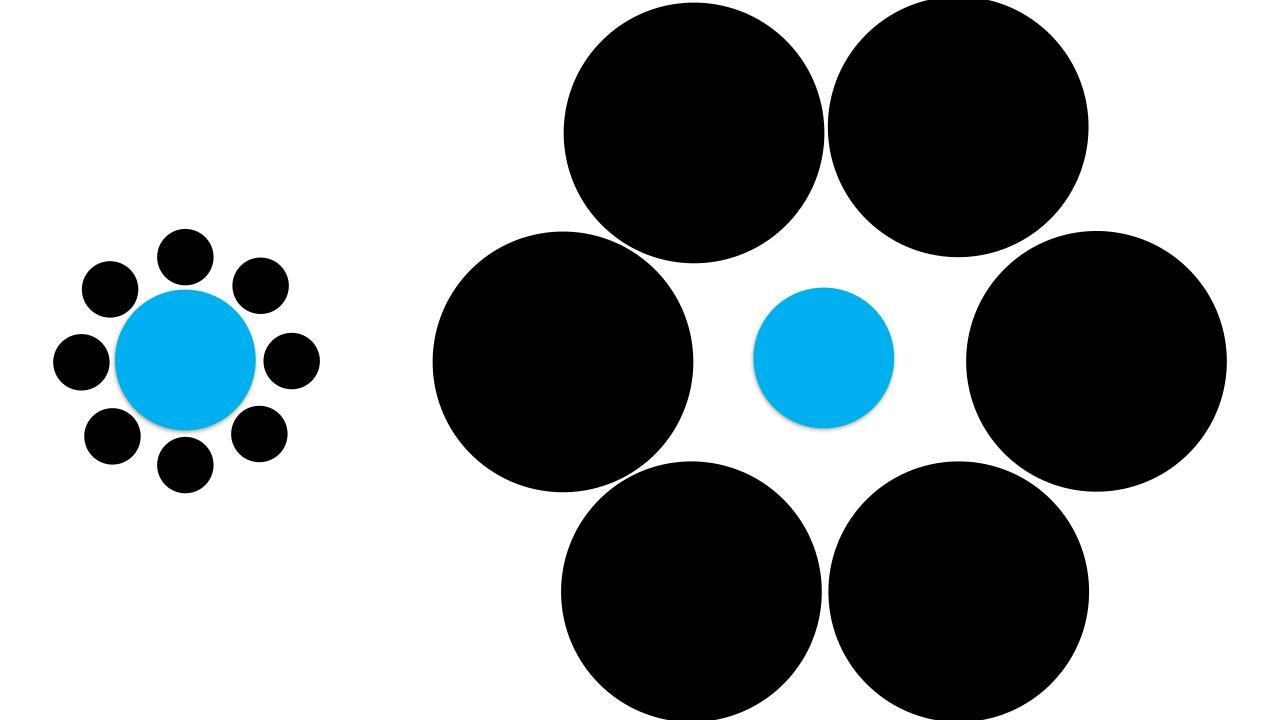






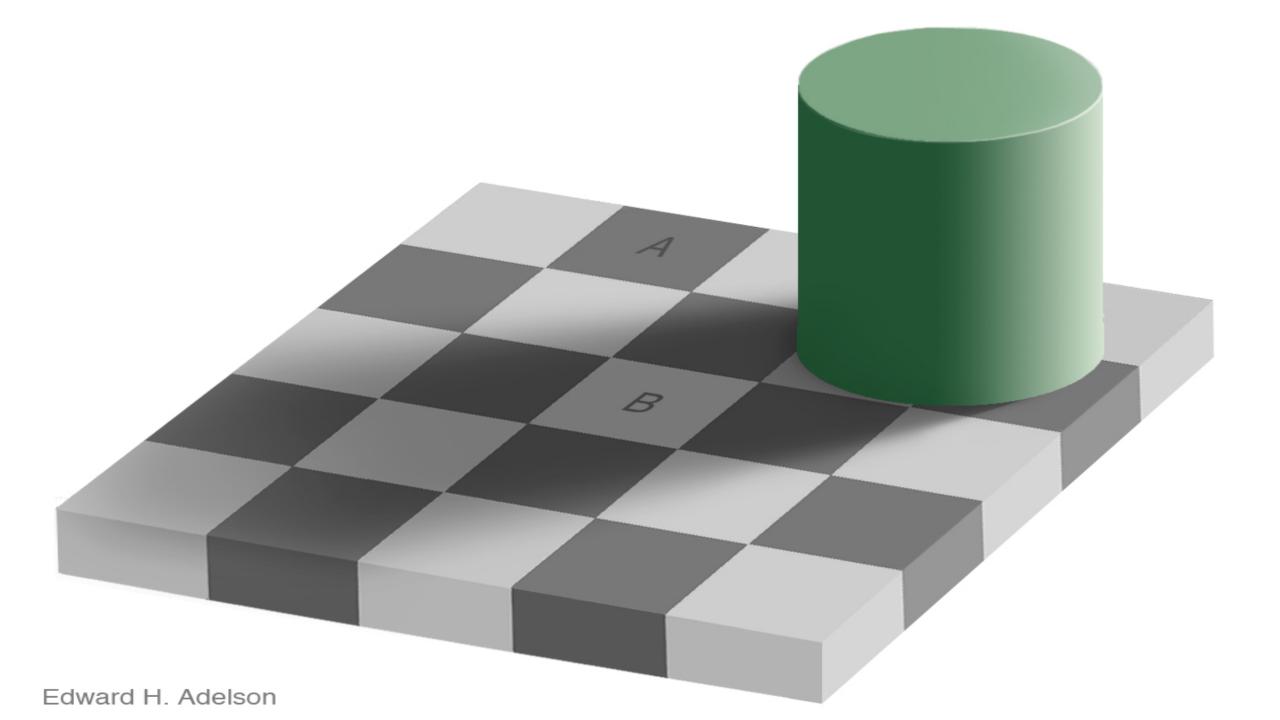


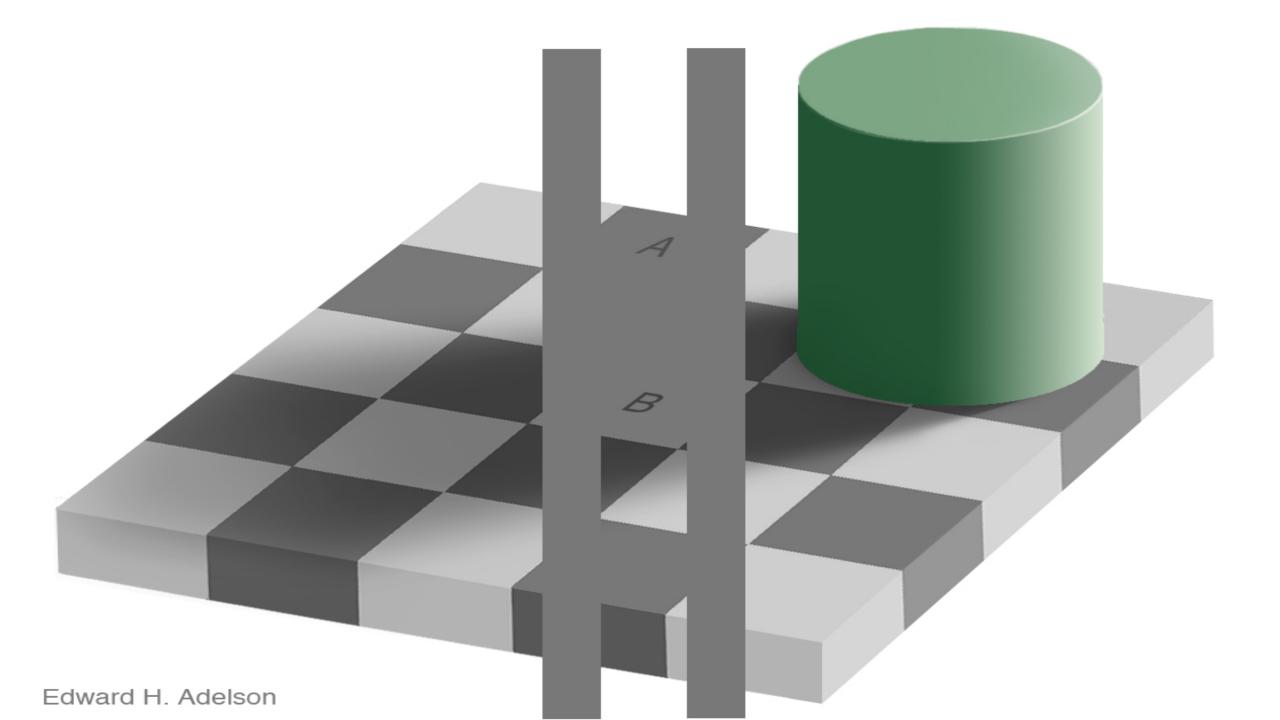


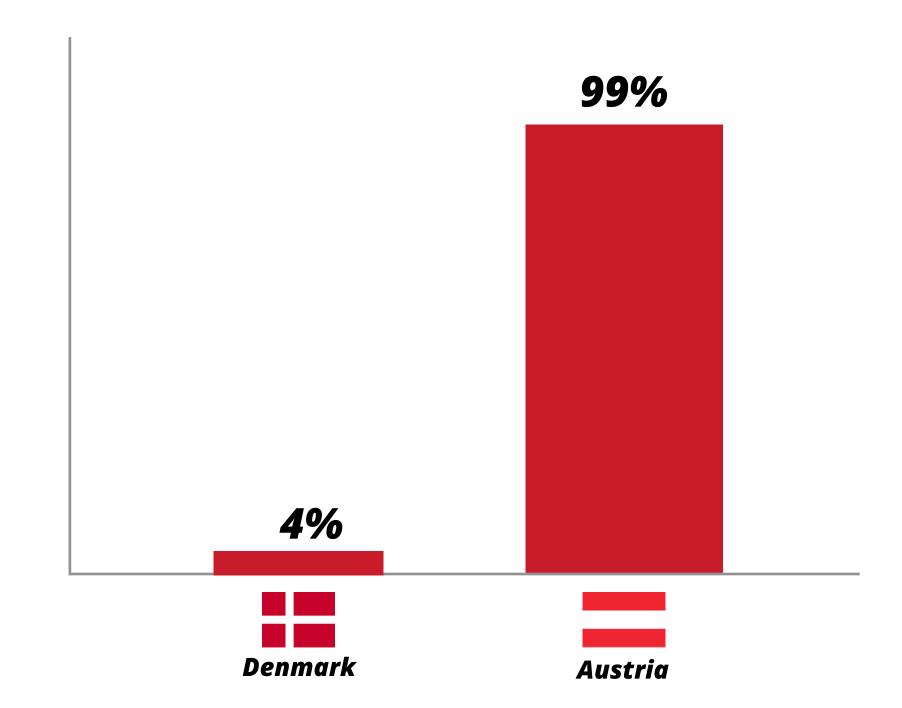


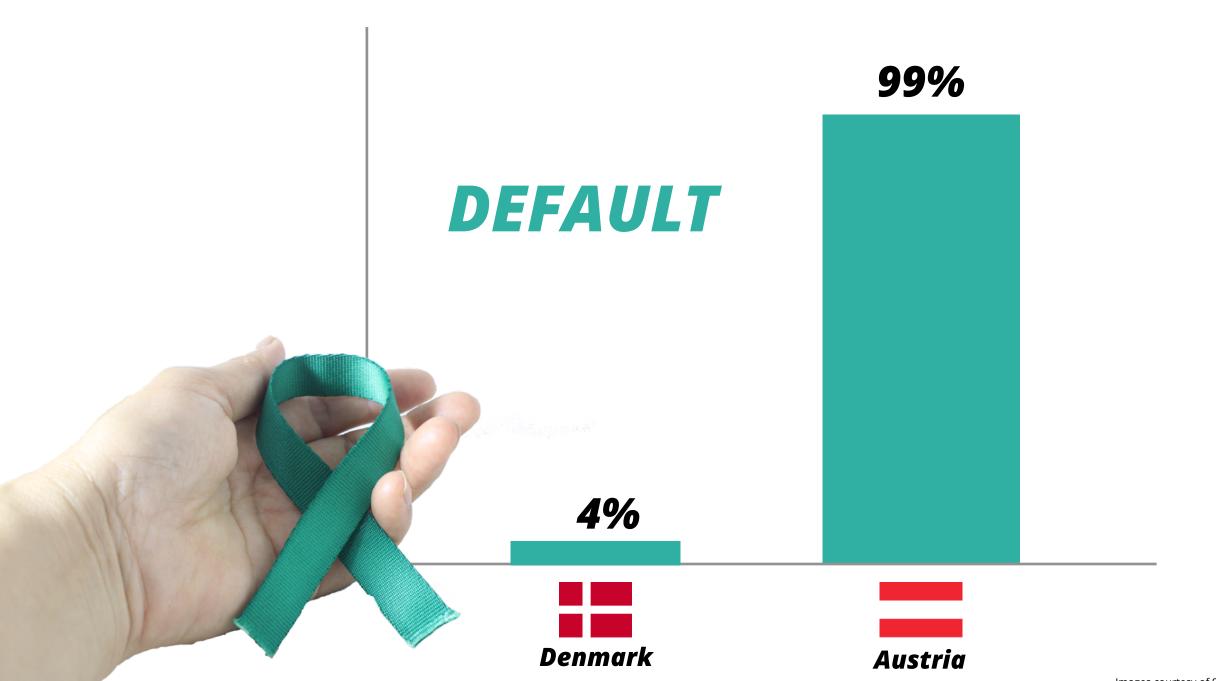












Next Episode Playing in 5 seconds

or . 2 – Fifteen Million

press the judges on a singing w, a woman must either perform r return to a slave-like



Back to Browse

More Episodes

Google

1 Million Logging In 18.1 Million

You Tube

NETFLIX 3.8 Million
Search
Queries

Texts Sent

4.5 Million

Videos Viewed

Google play

Available on the App Store

390,030

Apps Downloaded

694,444Hours

Watched



\$996,956 Spent Online



347,222

Scrolling Instagram

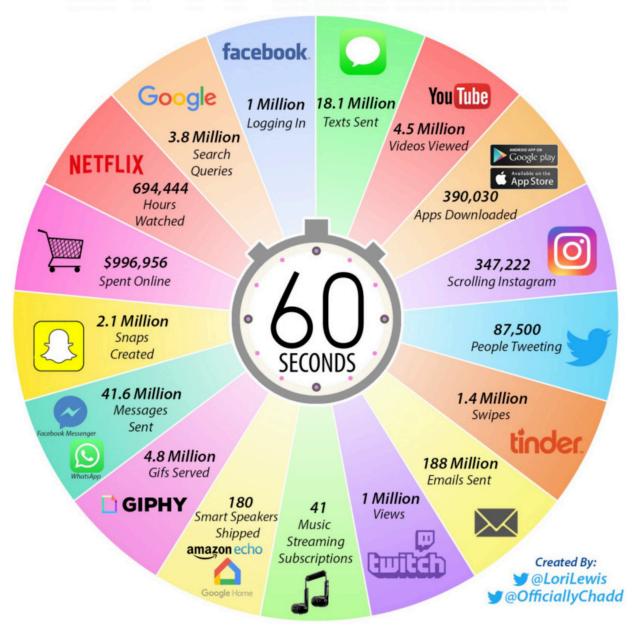
2.1 Million
Snaps
Created

41.6 Million

87,500People Tweeting

1.4 Million

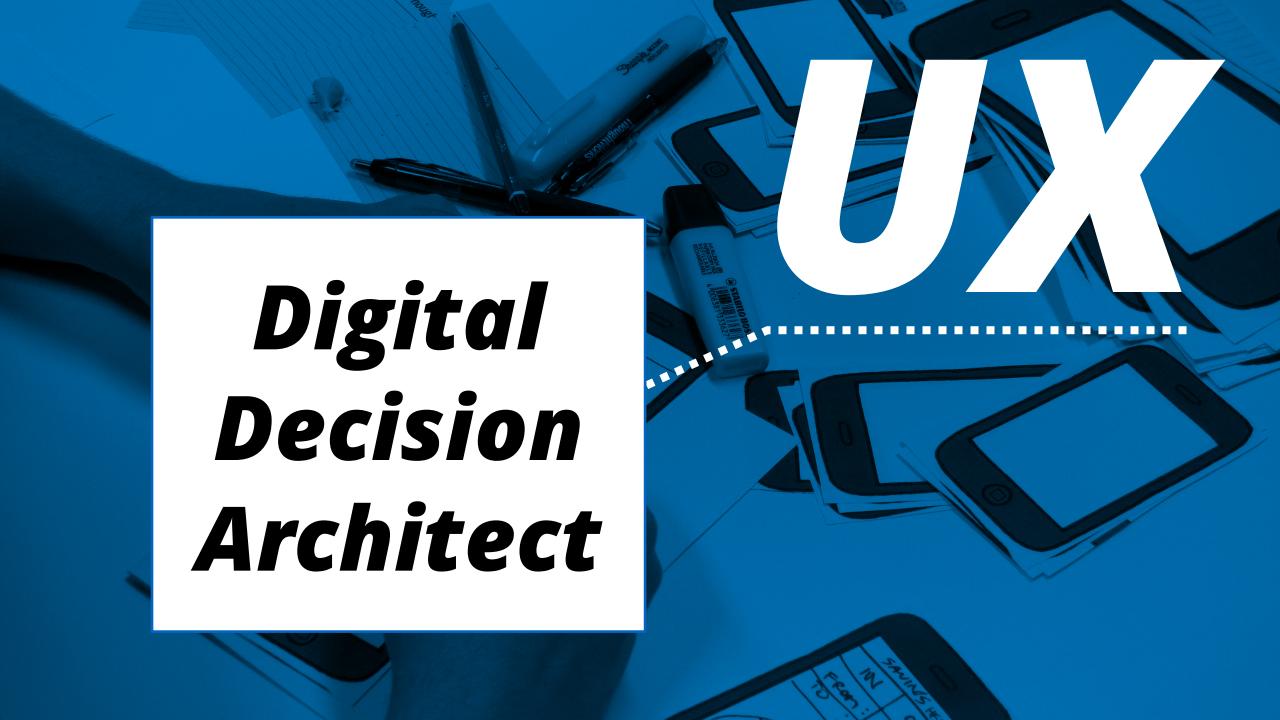
2019 This Is What Happens In An Internet Minute







DIGITAL CONTENT NUTRITIONIST. A JOB THAT CAN ALSO BE CALLED CONTENT CURATING.



Lemonade

Insurance that doesn't suck

www.lemonade.com

Lemonade"

\$13 million dollars to reinvent P2P insurance



Insurance Uber!!!

http://www.insurancejournal.com/news/national/2015/12/08/391235.htm

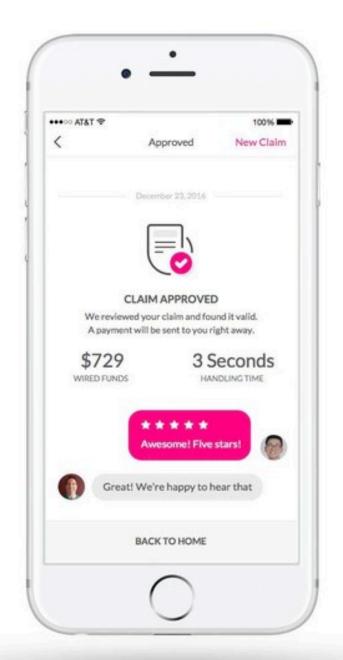


Lemonade Valuation and Funding

Deal Type	Date	Amount	Raised to Date	Post-Val	Status	Stage
6. Later Stage VC (Series D)	11-Apr-2019	\$300M			Completed	Generating Reven
5. Later Stage vc (Series C)	12-Mar-2018				Completed	Generating Reven
4. Early Stage VC	21-Apr-2017				Completed	Generating Reven
3. Early Stage VC (Series B)	02-Dec-2016				Completed	Generating Reven
2. Early Stage VC (Series A)	23-Aug-2016	\$13.6M	\$26.6M		Completed	Startup
1. Seed Round	08-Dec-2015	\$13M	\$13M		Completed	Startup

To view this company's complete deal history including valuation and funding, request access »

https://pitchbook.com/profiles/company/149119-03

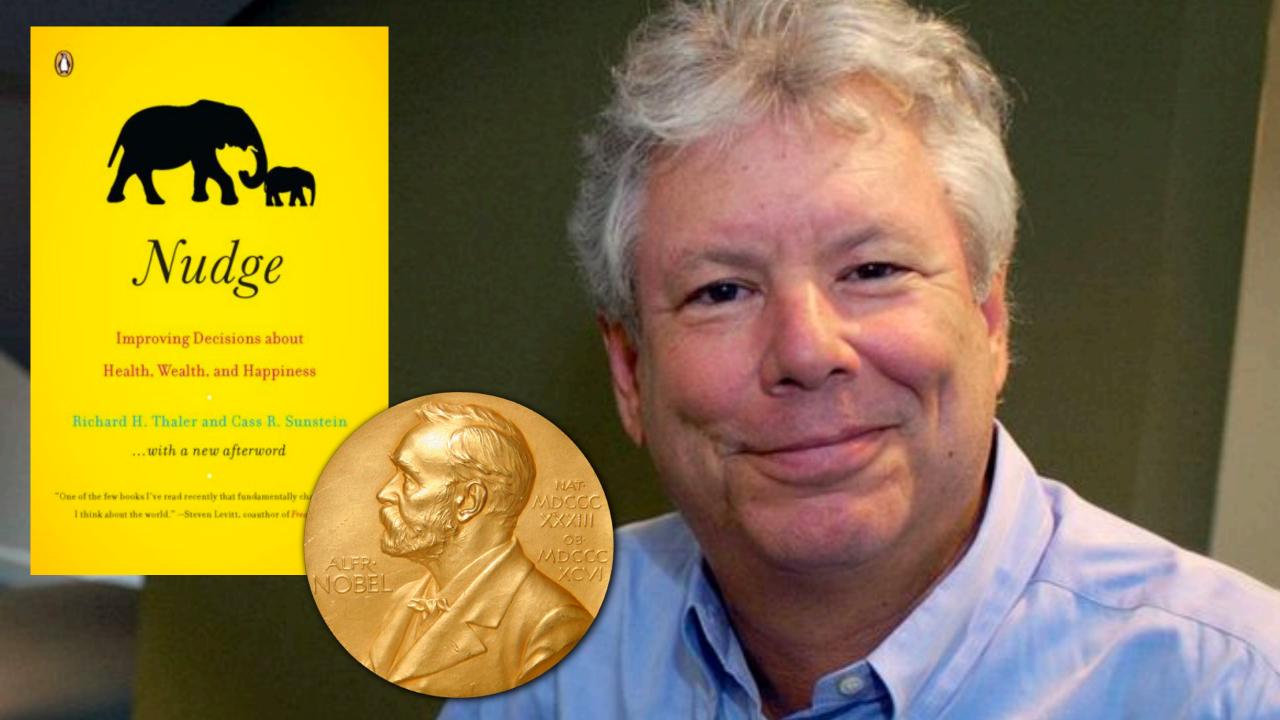


Behavioral Lab









NUDGES ARE SMALL AND POWERFUL INTERVENTIONS THE ENVIRONMENTS WHERE WE MAKE DECISIONS.





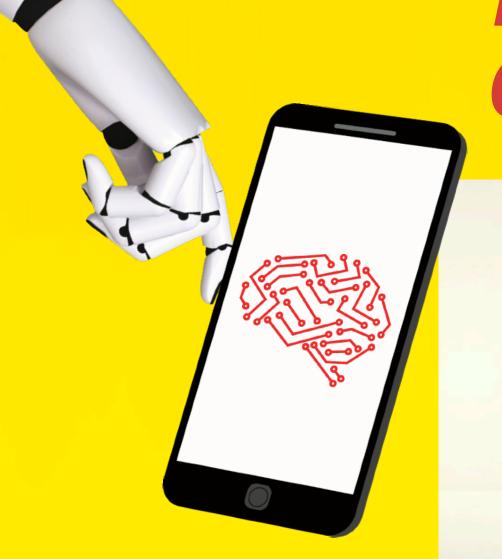
www.digitalnudge.org



www.digitalnudge.org

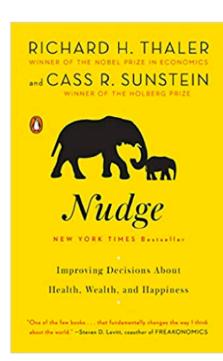


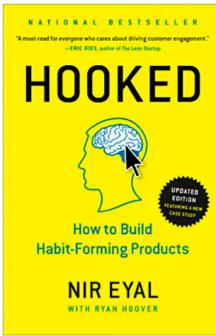
Digital Decision Architect

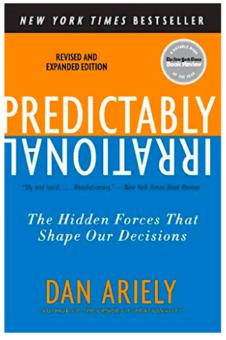


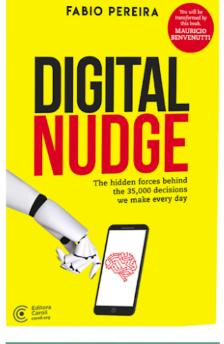
Digital Citizen

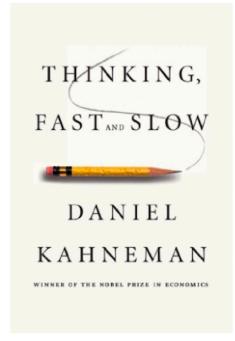


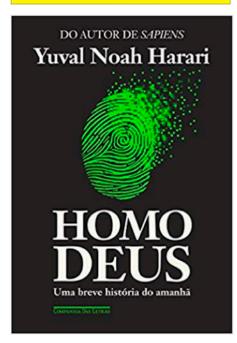




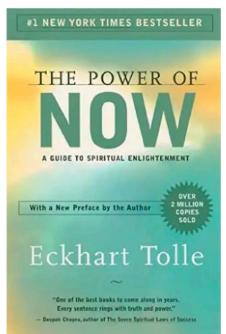














The power and responsibilities of Digital Nudges





2 TYPES OF INFLUENCE

PERSUASION COERSION

Influencing Influencing people to do people to do what they what they want and don't want and need. don't need

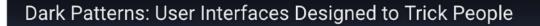


Dark Patterns

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About Us





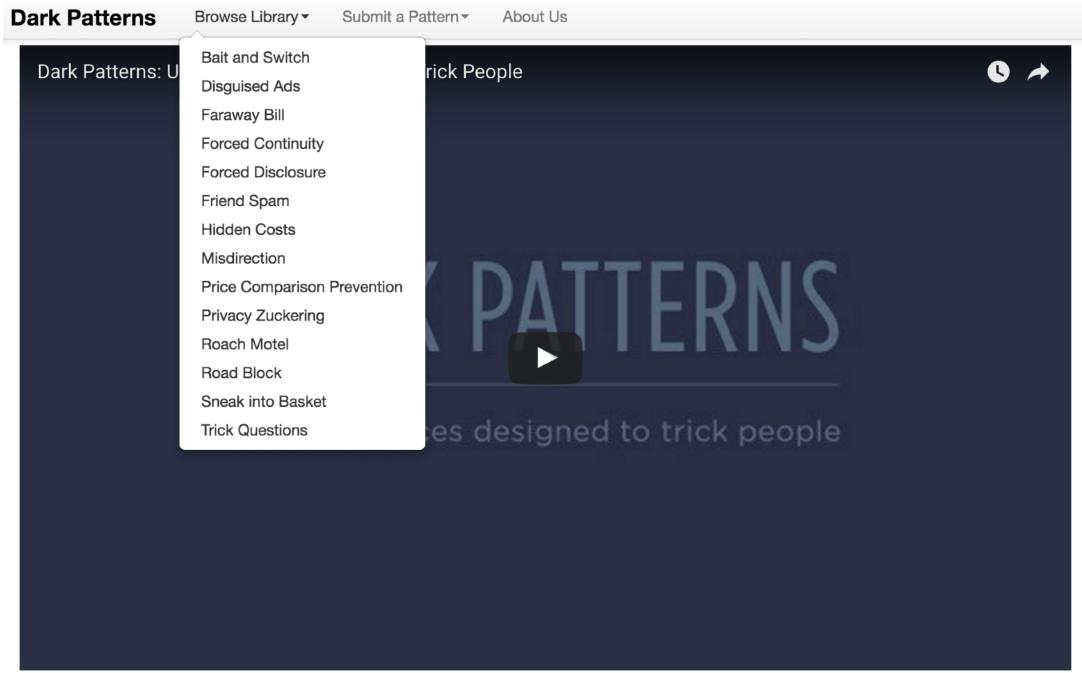




User Interfaces designed to trick people

Are you interested in helping darkpatterns.org?

We need your help adding new examples to the site. If you're interested email submissions@darkpatterns.org



Are you interested in helping darkpatterns.org?

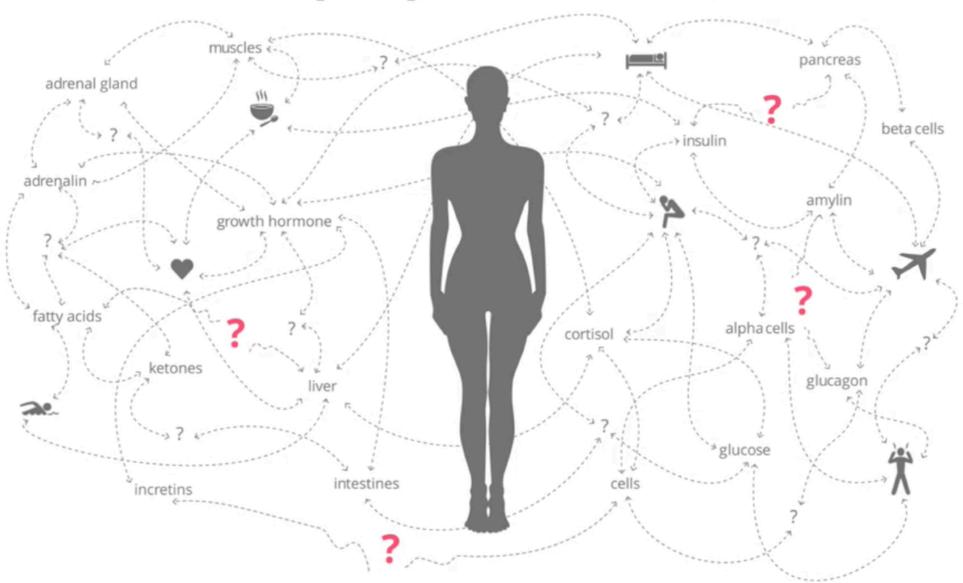
We need your help adding new examples to the site. If you're interested email submissions@darkpatterns.org

The #DigitalNudge 4**G**00**D** Movement





1 in 12 people have diabetes















#AutoBild SafeCap es la gorra de Ford que podría salvarte la vida. http://bit.ly/2hhMlxL











▶ 4,995 people

subscribed to buy the prototype.

5 companies

already testing.







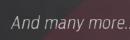












Trucks

>>> The cap that doesn't let the truck

drivers sleep at the wheel.

SCENARIO

The profession with more deaths in Brazil is the truck driver.

And big part of these deaths happens because they fall asleep while driving, causing many accidents. Which puts in risk not only their lives, but also the lives of anyone on the roads.

IDEIA

We found out a solution in something that accompanies the truck drivers in every trip. We developed a cap that identifies the sleepy behaviors of the truck drivers and alerts them when they fall asleep at the wheel. What before was a simple accessory was turned into an item of security on the roads.

LEYECUTION

We developed a research that analyzed the truck driver's head movements when he is sleepy and formed a basis of movements. After mapping it, we took the database to a software installed on a CPU in a pocket inside the cap. That identifies the sleep behaviours through an accelarometer and a gyroscope to alert the driver with three warnings: sound, light and vibration.



>>> When the sensor detects an inclination of the head in a vertical or horizontal axis, for a certain period of time, the cap alerts. That allows it to identify hundreds of movements in an angle of 360 degrees.



Sün

Ford's high-tech trucker hat might might save lives







"Hats off to Ford for this smart idea" YAHOO!

"Ford just made a trucker hat that uses technology to save trucker's lives"

PST@MPANY













Understand user needs

Understand user needs. Research to develop a deep knowledge of the users and their context for the service.





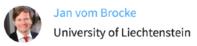
Digital Service Standard

- Understand user needs. Research to develop a deep knowledge of the users and their context for using the service.
- Make all new source code open by default.
- Establish a sustainable multi-disciplinary team to design, build, operate and iterate the service, led by an experienced product manager with decision-making responsibility.
- Ensure the service is accessible to all users regardless of their ability and environment.
- Design and build the product using the service design and delivery process, taking an agile and user-centred approach.
- Test the service from end to end, in an environment that replicates the live version.
- 4 Understand the tools and systems required to build, host, operate and measure the service and how to adopt, adapt or procure them.
- Measure performance against KPIs set out in the guides. Report on public dashboard.
- 5 Identify the data and information the service will use or create. Put appropriate legal, privacy and security measures in place.
- 12 Ensure that people who use the digital service can also use the other available channels if needed, without repetition or confusion.
- 6 Build the service with responsive design methods using common design patterns and the style guide.
- 13 Encourage users to choose the digital service and consolidate or phase out existing alternative channels where appropriate.
- Build using open standards and common government platforms where appropriate.

Digital Nudging







https://cacm.acm.org/magazines/2018/7/229029-digital-nudging/fulltext

1) Define digital context (& goals)

- E-commerce (sell more)
- Online tax claims (be honest)
- Rating platforms (be truthful)
- ...

2) Understand decision process

 Determine heuristics and biases that might be at play

3) Select nudge

 Select a suitable intervention to change behavior (utilize or counter bias)

4) Implement nudge

- Develop designs
 & interventions
- Implement designs

5) Test / experiment

- Select test design
- Track behavior
- A/B testing
- Split testing
- ...





#DigitalNudge

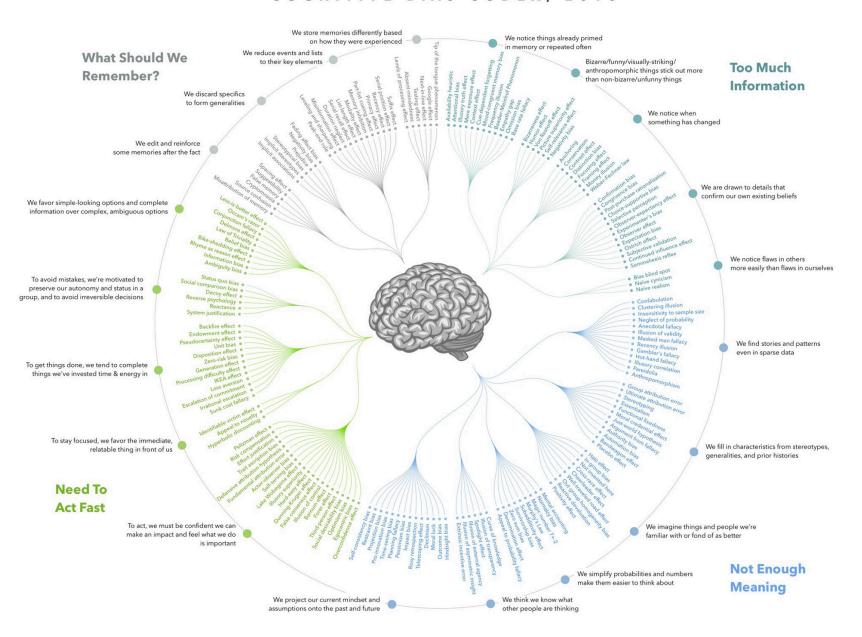


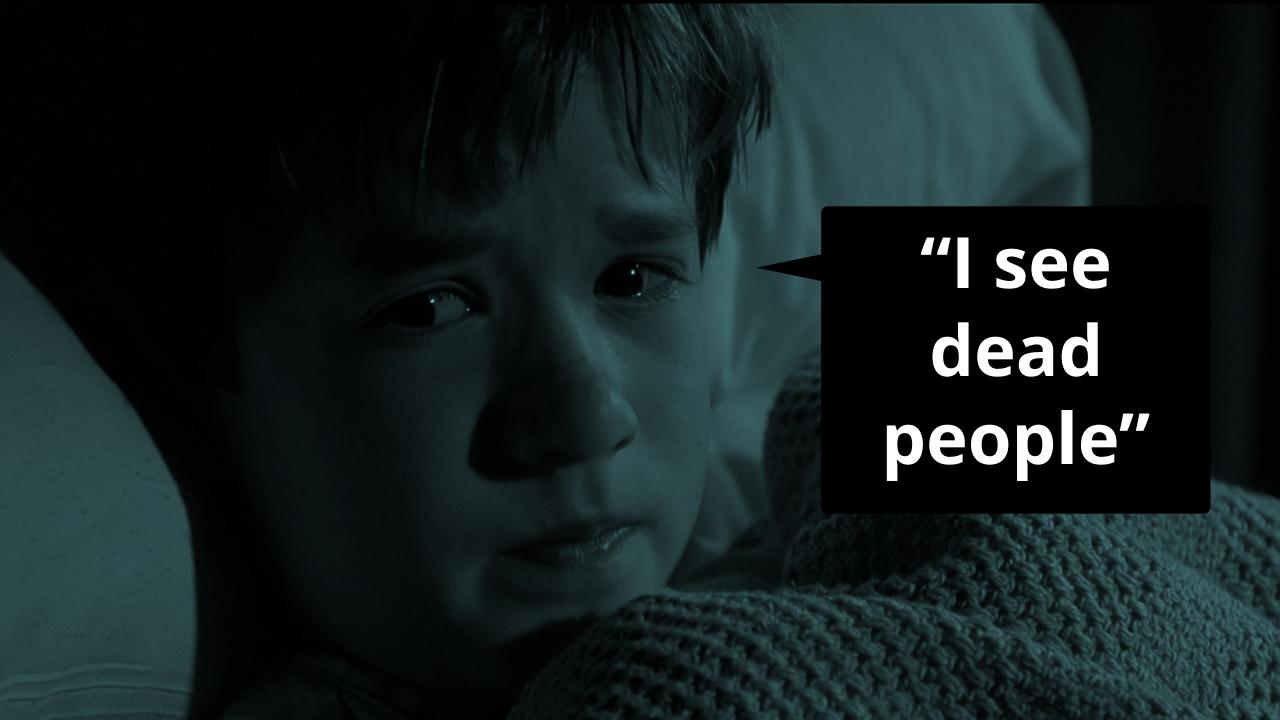
3. KNOWLEDGE OF UNCONSCIOUS BLASES "I SEE BLASES!"





COGNITIVE BIAS CODEX, 2016







#DigitalNudge



1. CONTROL OF
DIGITAL DECISION
"MY DECISIONS, MY RULES"



2. CONNECTEDDISCONNECTED BALANCE
"SOMETIMES WE HAVE TO
DISCONNECT IN ORDER TO CONNECT"



3. KNOWLEDGE OF UNCONSCIOUS BIASES "I SEE BIASES!"



4. CONCENTRATION

AND DIGITAL FOCUS

"WHEN WE FOCUS ON EVERYTHING,
WE FOCUS ON NOTHING"



5. CRITICAL THINKING

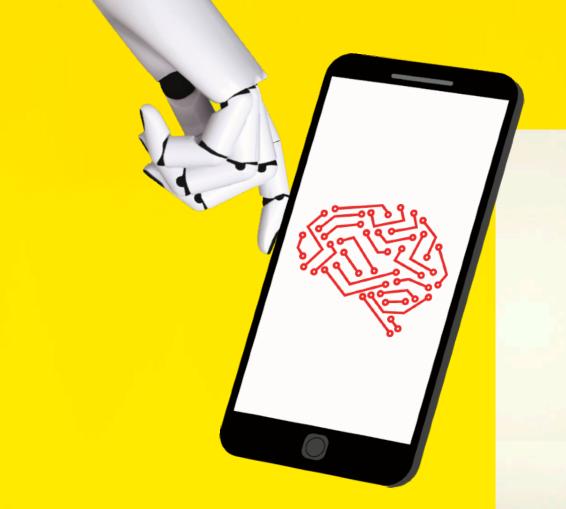
"DOUBT BEFORE BELIEVING,
VALIDATE BEFORE SHARING"





Digital Decision Architect

Digital Citizen





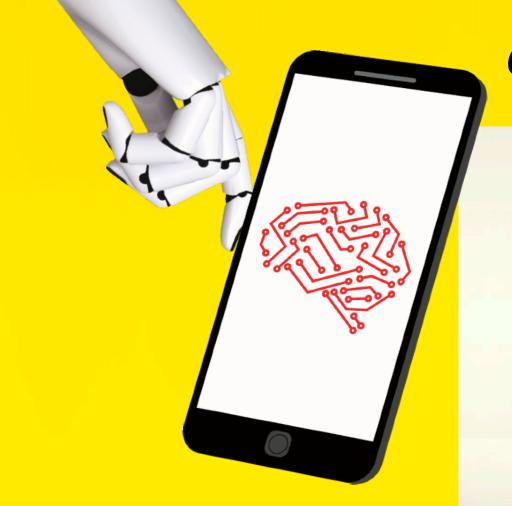


Digital Decision Architect

> Nudge 4Good

Digital Citizen

Raise Consciousness







LEARNING IS NOT ABOUT DRINKING MORE WATER.

#DigitalNudge



LEARNING IS NOT ABOUT DRINKING MORE WATER.

LEARNING IS
ABOUT TAKING
A PISS.

#DigitalNudge



GOTO CHICAGO 2020

THANK YOU!





FABIO PEREIRA DIGITAL NUDGE