

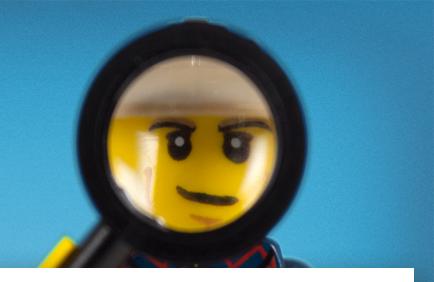
Data, AI, and supercharging a

truste

Dr Orland Chief Data



sexiest job of the 21st century







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hbr.org > 2012/10 > data-scientist-the-sexiest-job-of-the... •

Data Scientist: The Sexiest Job of the 21st Century

Data Scientist: The Sexiest Job of the 21st Century.

People also ask	
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Data, AI, and supercharging a trusted brand

Dr Orlando Machado Chief Data Officer, the LEGO Group







G. K. CHRISTIANSEN

3,005,282

2 Sheets-Sheet 1

Oct. 24, 1961

G. K. CHRISTIANSEN

FIG.8.

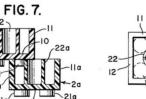
TOY BUILDING BRICK

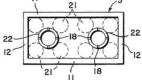
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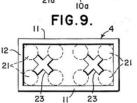
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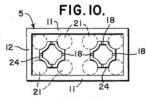
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2 Sheets-Sheet 2

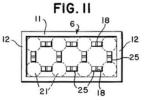


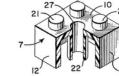












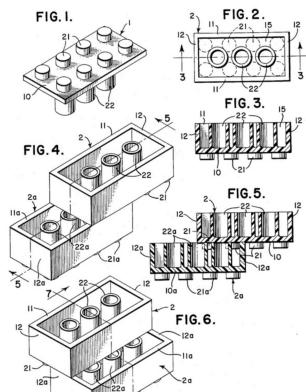
Godtfred

BY Stevens, Pavis, Milles & Mosher ATTORNEYS

Filed July 28, 1958

210

TOY BUILDING BRICK



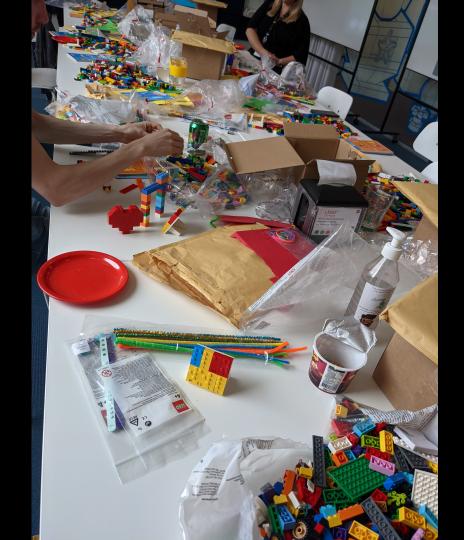
INVENTOR Godtfred Kirk Christiansen

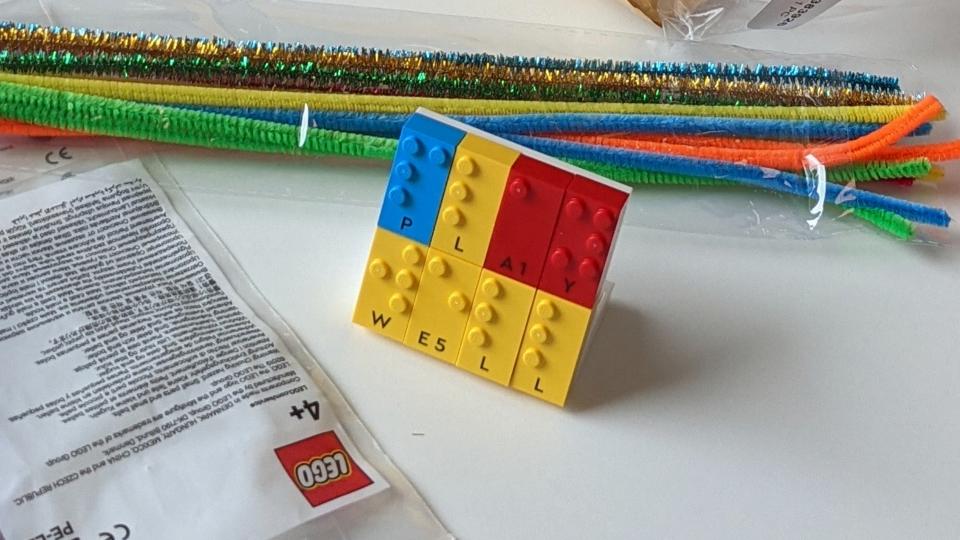
Stevens, Pavis, miller & mosker ATTORNEYS

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Inspire and develop the build ers of

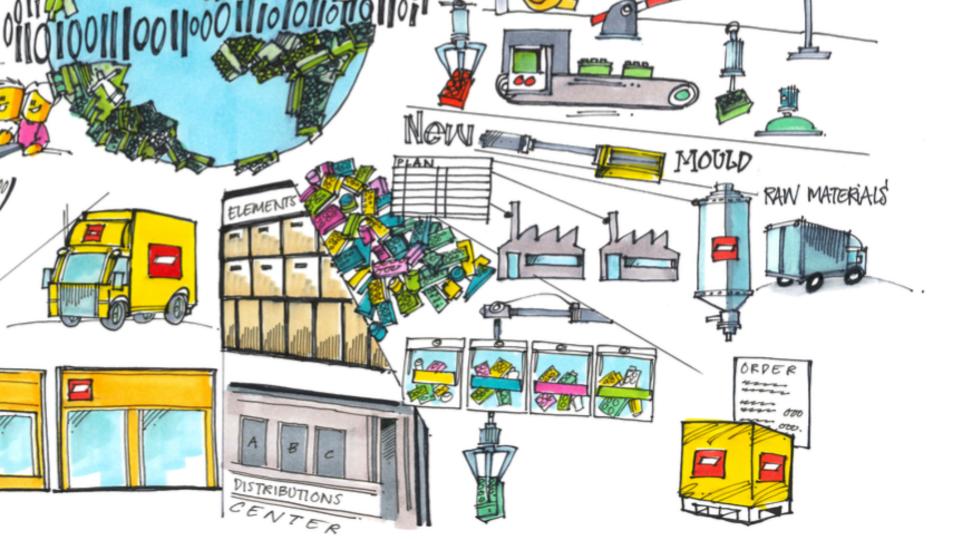
tomorrow























<u>leeo</u>

- Deliver value through digital
 product teams
- Amplify LEGO[®] Brand purpose across entities via 90th Anniversary and Rebuild the World
- Enhance supply chain resilience, and execute capacity expansion for a rapidly changing landscape
- Drive compliance and confidentiality, and act as LEGO[®] Brand Builders
- Deliver on Partner for Productivity
- Build Data, Analytics & Insights capabilities to make faster and better decisions

Data Intelligence

KPIs, Dashboards,

exploratory analysis, testing &

learning

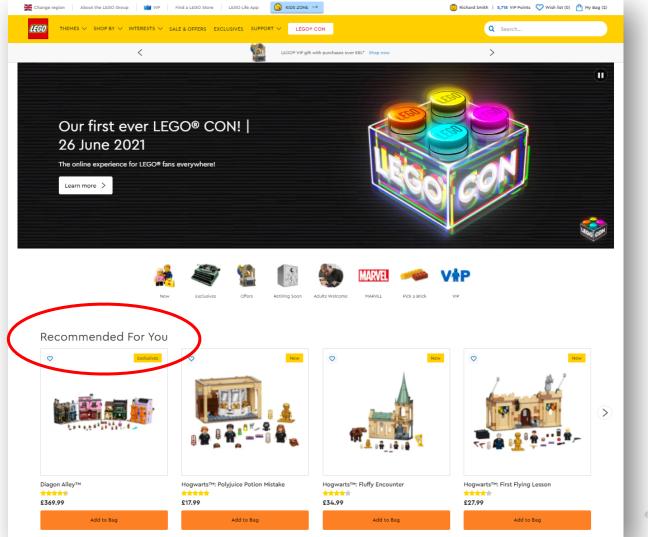
Enable

Data Science

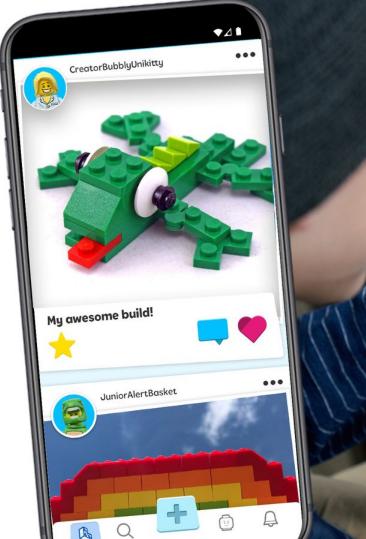
Machine learning, statistical forecasting, AI, algorithm development

Build

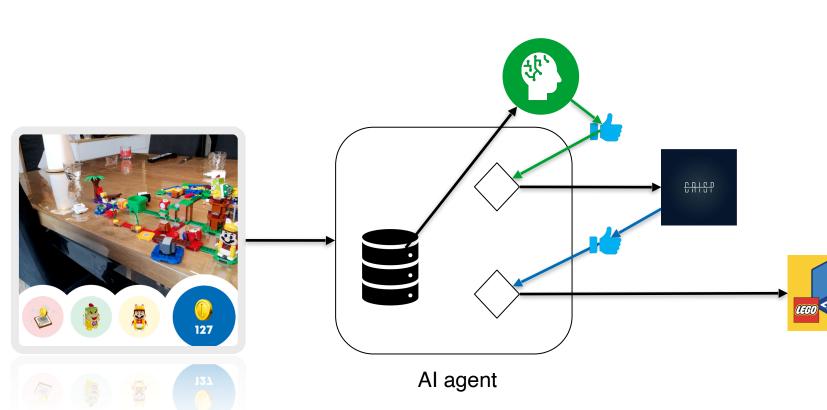




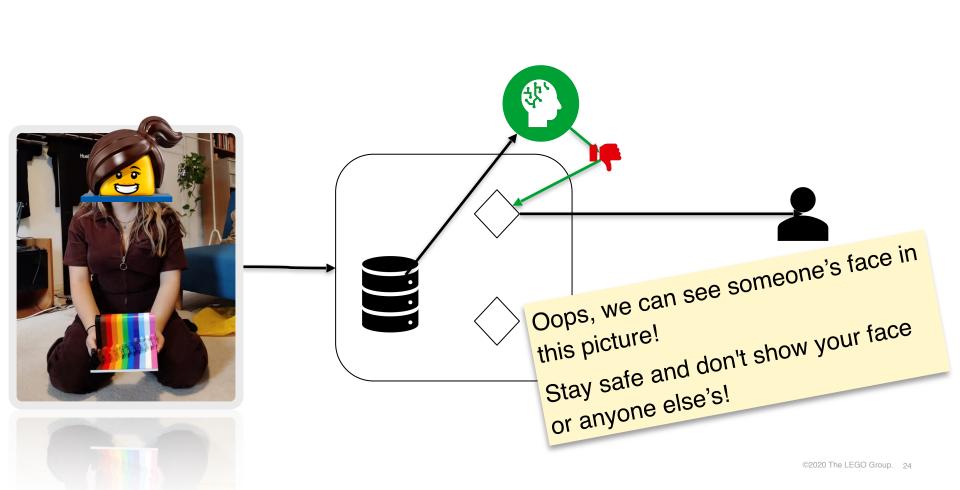
LEGO







LECO



<u>leeo</u>



Or...unsubscribe

Group data ethics principles...

See the end of this slide deck for additional material to support the introduction of Data Ethics.

e that the use of data should be...

POSITIVE: We believe that using data in an ethical, transparent and conscientious way can be a positive force for our consumers and our company. Through the responsible use of data, we can create greater opportunities to learn and innovate in order to inspire and develop the builders of tomorrow.

- we use data to be a force for good and to help us meet our Play, People, Partner and Planet promises.
- data fuels innovation to develop learning-through-play experiences that support the development of 21st century skills.
- · we use data responsibly to develop insights that help people make better decisions and to deliver improved and valuable experiences.

LEGO

FAIR: Data is more than just facts and figures. Data creates insight and ideas that have an impact on people and society. For that reason we take a human centric approach to the use of data and we are committed to the protection of every individual through the fair use of data.

- we believe data should be used to create a valuable impact on the world that we live in and to create better opportunities for everyone.
- we continually strive to minimise bias in data and to increase diversity and non-discrimination through the use of data.
- · we only collect data that's intended for a specific purpose and we aim to minimise the processing of personal data.

CLEAR: Data can be complex, but the way we talk about it isn't. It should be easy to understand, clear and explainable. Because if we all talk about data in a way that everyone can understand, including children, then people are empowered to make better choices and better decisions.

- we aim to make it simple to understand how data is used and the value it will deliver.
- we give people choice and control over how their data is used with clear consent processes that are flexible and optional.
- · we're committed to clearly documenting our process for data collection and application and will make sure our use of Artificial Intelligence is easy to explain.

RESPONSIBLE: At the LEGO Group trust is of the greatest importance. This includes trust in the use of data and so we take the safety of data very seriously. This applies to all data that we use and especially for personal data. Our colleagues are responsible data citizens with guidelines in place to control the way data is collected, stored, processed and applied.

- · we stay up to date with global data legislation standards and invest in technology to protect all data.
- security and privacy focussed design processes are integral to our development of solutions that use and manage data to ensure we provide safe digital products.
- we work with our partners to understand and guide how they manage and use data responsibly.

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Data Ethics



WHAT CARDINE





THE POWER to slow time

DIGITAL HEROES











0+ 031102021 Building Instructions

LEGO

Age

for a De

S.

THE Change

Age

for a Better World



Reduce pollution and waste.



Protect nature.



Change laws.



Stop ignoring the problem: do more.



Educate people.



Reduce emissions.



Cooperate internationally.



Leaders, change your own behavior.



Invest in the environment.



Help people and future generations.





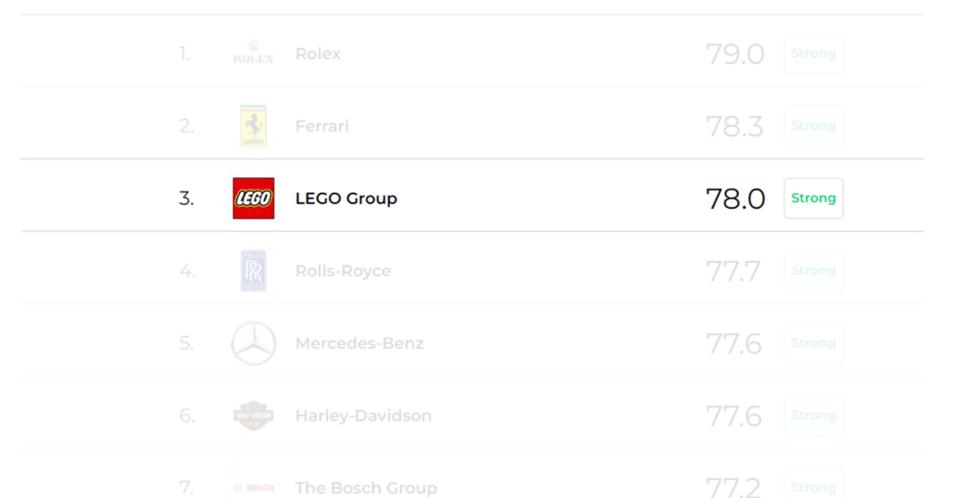




and finally...









<u>lEO</u>

37

Inspire and develop the build ers of

tomorrow

Inspire and build the develop ers of

tomorrow

