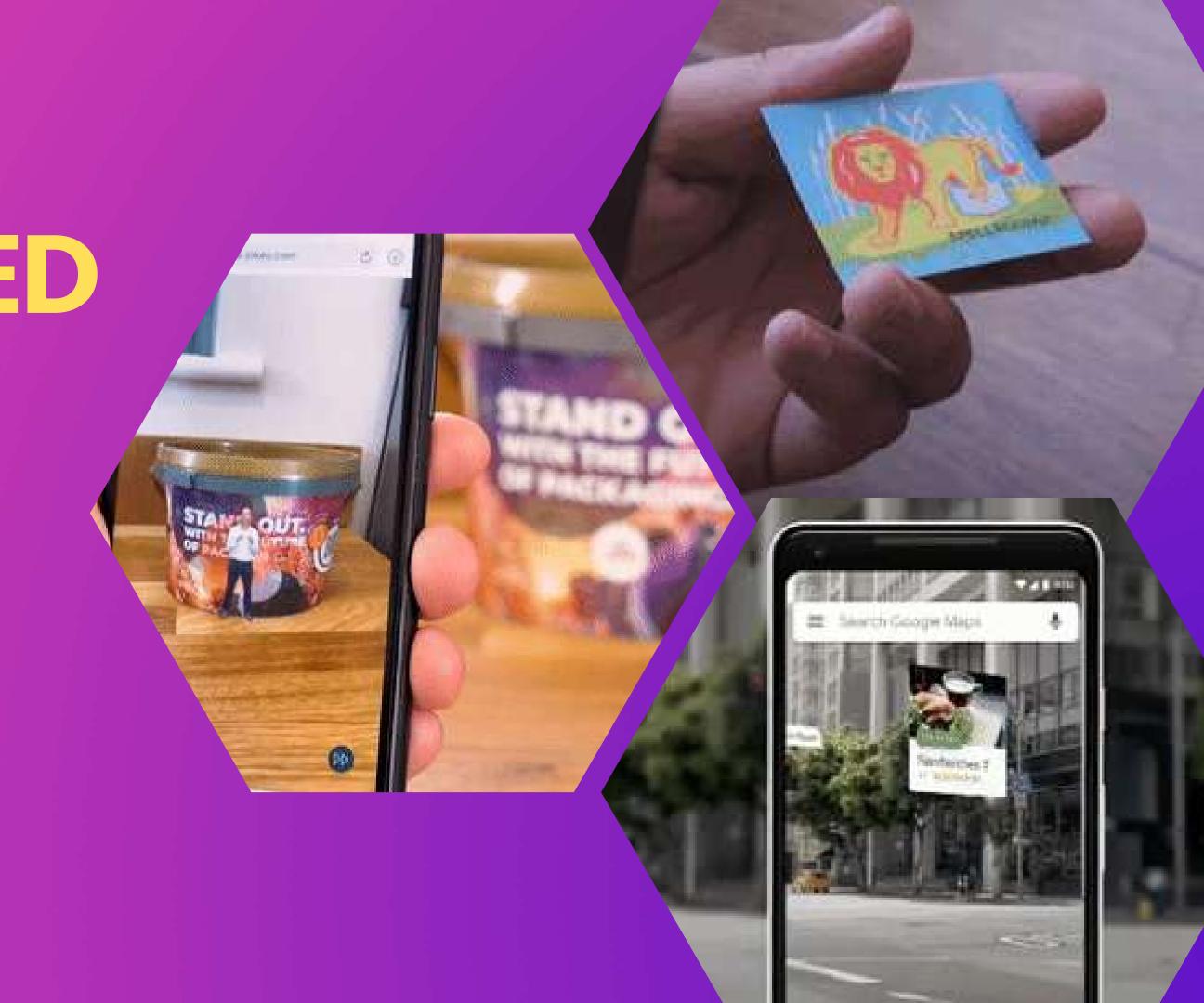
WEB AUGMENTED REALITY (AR)



NXT INTERACTIVE

Digital + Creative

SUMMARY OF TOPICS

- About NXT
 - NXT Interactive, Verticals & Showreel
- Augmented Reality (AR) Solutions
 - What is AR?
 - Types of AR?
 - AR Industry specific usecases
 - Learning
 - Healthcare
 - Automobile
 - Cosmetics & Beauty
 - Retail
 - Gaming





SUMMARY OF TOPICS

- AR for Brand Campaigns
 - Geo-location based
 - Product launch
 - Face filter
 - Photobooth
 - In-Store experience
 - Fashion magazines





COMPANY PROFILE

NXT Interactive is a singapore based digital design company with a team of experts that focuses on designing & developing

- Augmented Reality (AR) experiences,
- Virtual Reality (VR) experiences,
- Metaverse platforms,
- UI/UX development,
- Web/Mobile applications, and
- Non-Fungible Token (NFT)/DaaPs Apps to improve your user engagement and interaction.



VERTICALS WE CATER



EVENT TECH

Virtual Events

Hybrid Events

Event Technology

IMMERSIVE EXPERIENCES

AR, VR, MR

Multitouch

Web - SaaS Apps

APPLICATION DEVELOPMENT

Mobile Applications

Websites

NFT/Blockchain

UI/UX CREATIONS

Graphic design

Space 3D design 3D Modelling and Animations

BUILDING METAVERSE

Spaces & Avatars

VR Shopping

Virtual Stores

NXT INTERACTIVE SHOWREEL 2022



ABOUT AUGMENTED REALITY (AR)

Augmented reality (AR) is a technology that lets people superimpose digital content (images, sounds, text) over a real-world environment.



MARKER-BASED AR

It is tied to a specific physical image pattern marker in a real-world environment to superimpose the virtual 3D object, text, or animation on top of it.



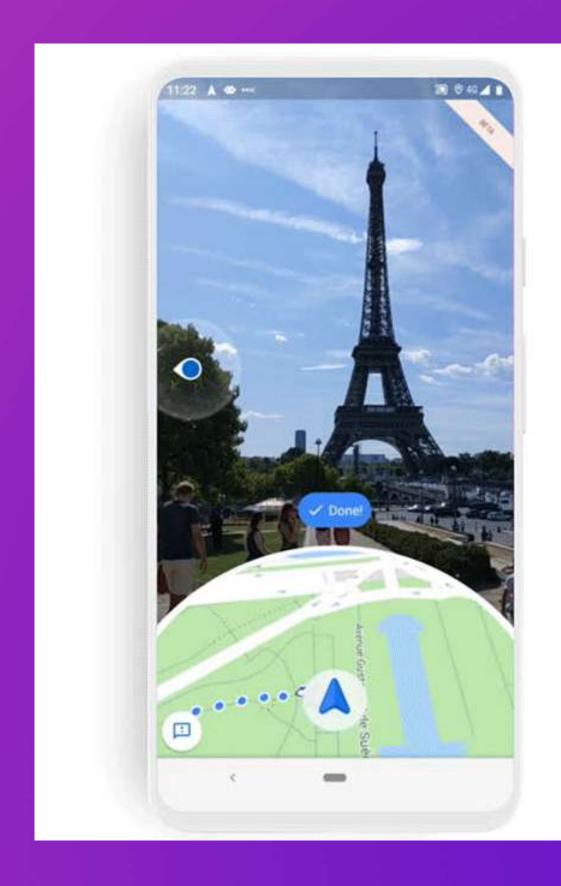
MARKERLESS AR

Markerless AR places virtual 3D objects in the real-life environment by examining the features present in the real-time data.



LOCATION-BASED AR

It ties the augmentation to a specific place by reading the real-time data from a smartphone camera, GPS, digital compass as well as and accelerometer.



OBJECT RECOGNITION AR

It is used either for partial or full replacement of the original view of an object with an updated augmented view of that object for the human eye.



INDUSTRY SPECIFIC AR USECASES

Let's learn how we can leverage AR in different industries.



AR FOR LEARNING INDUSTRY

Make education a fun learning experience with AR.



AR FOR HEALTHCARE INDUSTRY

Saving lives just got a little easier.



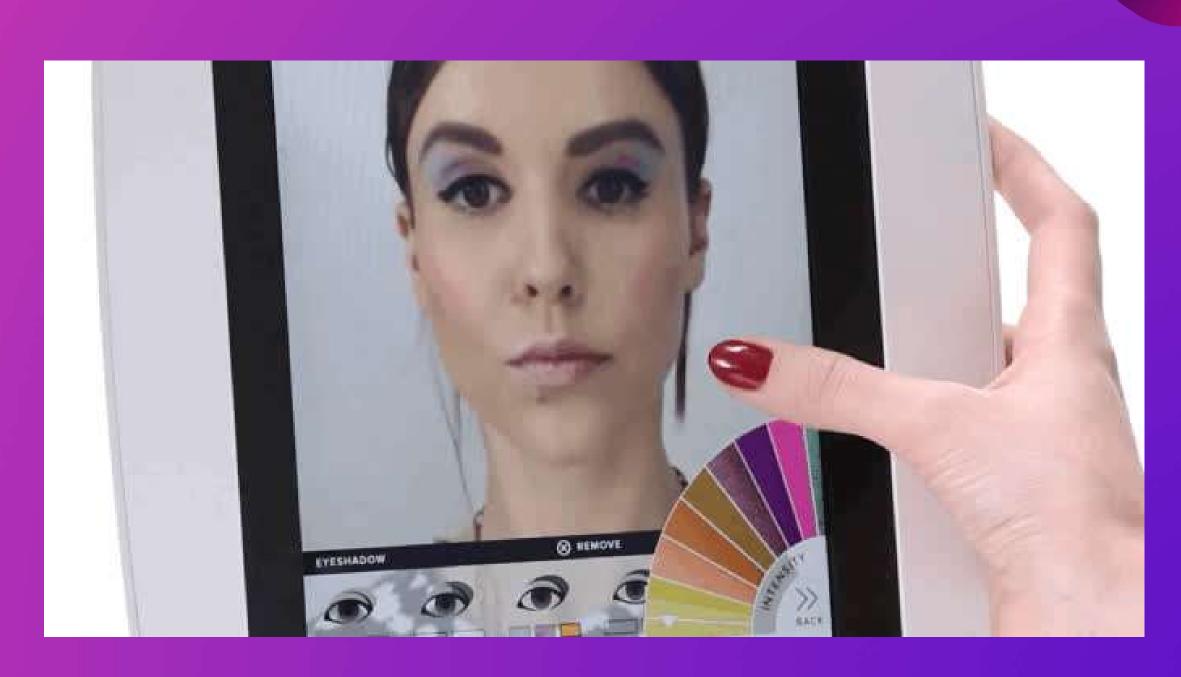
AR FOR AUTOMOBILE INDUSTRY

Let your cars speak for themselves.



AR FOR COSMETICS & BEAUTY INDUSTRY

Allow your customers to try your products before they buy.



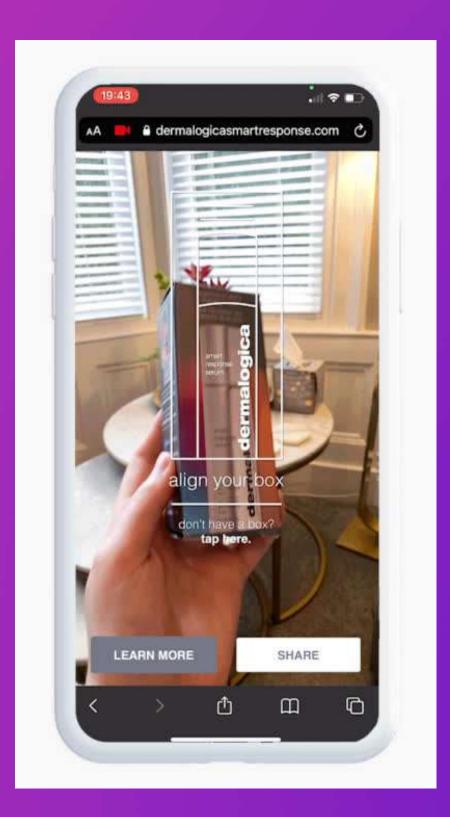
AR FOR RETAIL INDUSTRY

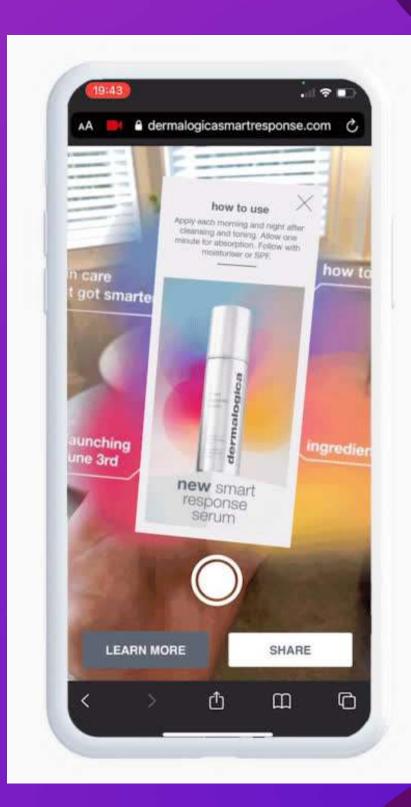
Allow your customers to try your products before they buy.



AR FOR PRODUCT PACKAGING

Make your product packaging speak with your customer.





AR FOR GAMING INDUSTRY

Augmented reality gaming (AR gaming) is the integration of game visual and audio content with the user's environment in real time.



AR FOR CONSTRUCTION INDUSTRY

Let's look at how things will look, before they're even built.



AR FOR TOURISM INDUSTRY

Visiting a new place and want to learn it all? AR got your back!



AR BRAND CAMPAIGN USECASES

Let's learn how we can leverage AR to publicise your brand.



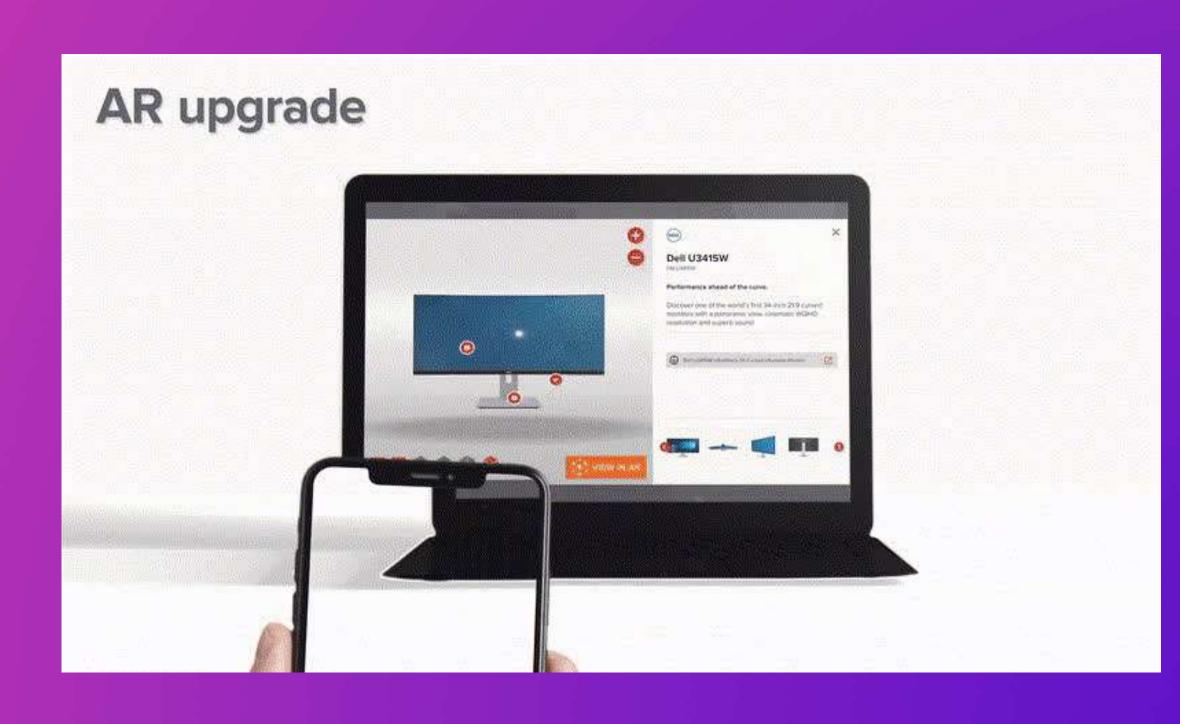
GEO-LOCATION BASED AR

Having trouble attarcting customers to your attarctive services and discounts? Let AR do the talking.



AR BASED PRODUCT LAUNCH

Launch your products via. AR, and give your customers an immersive experience.



AR FILTERS

Engaging Instagram filters to showcase your latest products.



AR PHOTOBOOTH

Click-a-pic, with your favourite childhood friends.



IN-STORE AR

Allow your customers to interact with your products by trying them on virtually.



AR VIA. FASHION MAGAZINES

With the help of hand tracking we can provide AR Try-On for all hand cosmetic products like nailpaint, manicure, etc.



THANK YOU.

For more queries, connect with us:

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