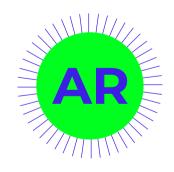
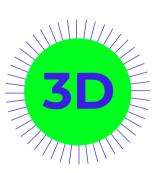


DRINING BY CURIOSITY STARVING FOR CHALLENGES

Create new way of visual communication that drive brand growth







CLIENTS

We've helped 150+ brands, advertising agencies, and production companies create AR/VR solutions and immersive experiences.

























3+

Years of experience in Social AR

10+

Years of experience in Game Development

20+

Innovative team members

100+

Successful commercial projects

WHAT WE DO

Social AR

- Face Filter / Lenses
- Mini Games
- Product Visualization
- Group Effect
- Scripting

Game Design

- VR Gaming
- Mobile Gaming
- Web 3D

3D Design

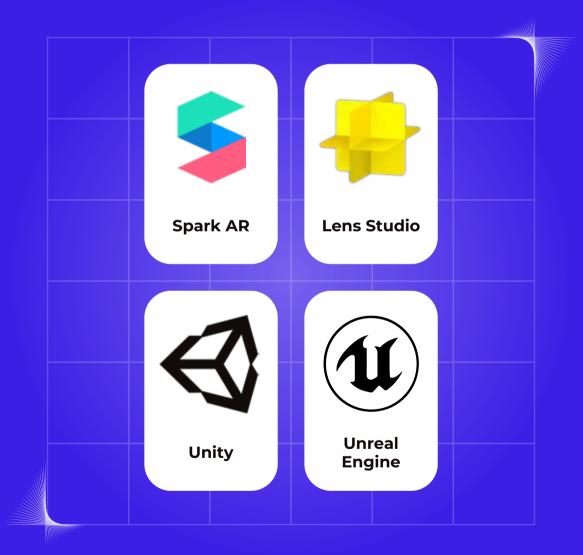
- Modeling
- 3D Animation
- Character and World Design

Concept Design

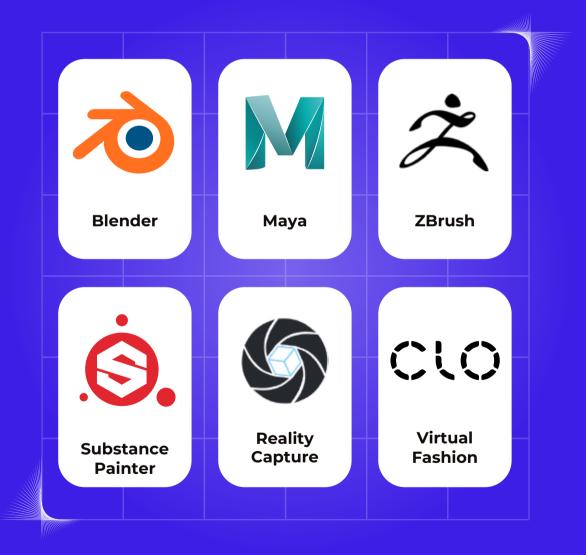
- Concept Development
- XR Prototyping

WHAT TECHNOLOGY WE USE

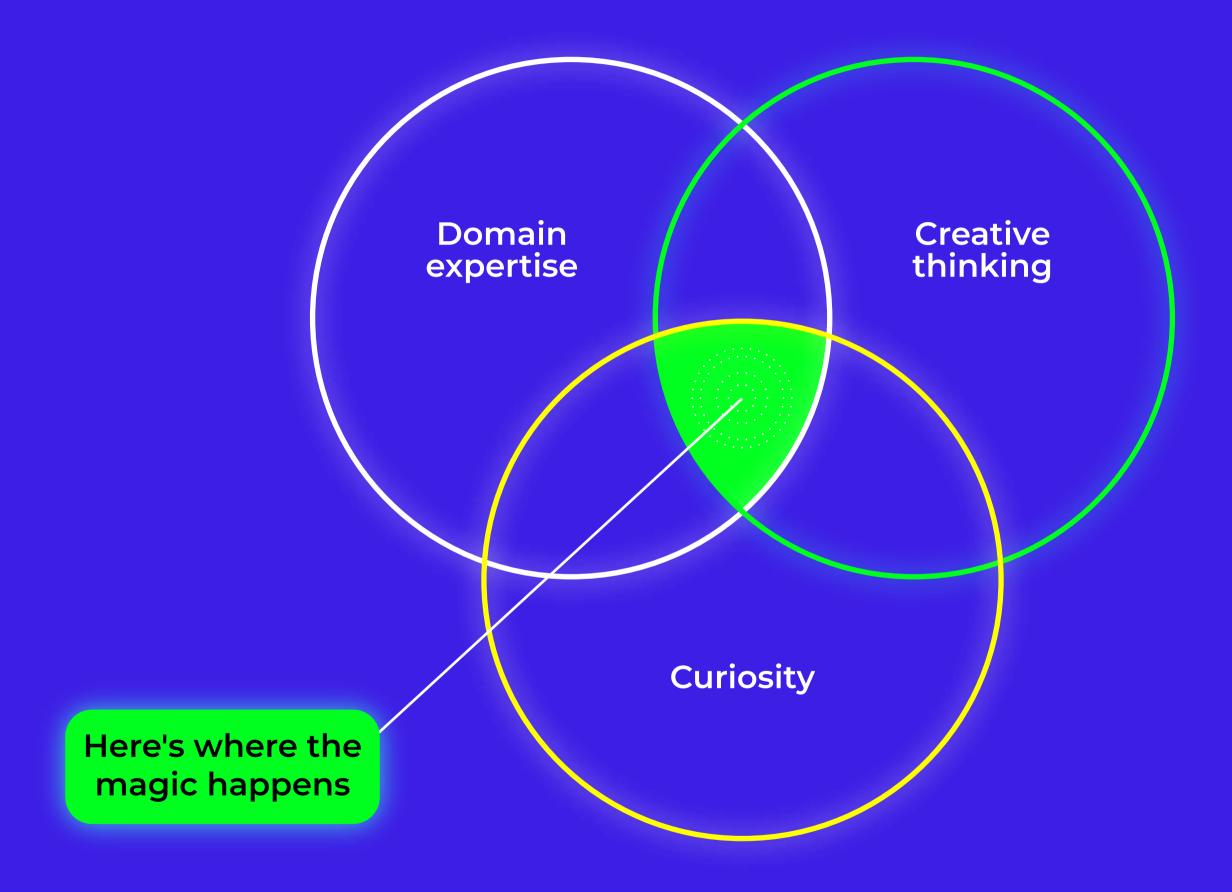
Development Environment



3D Software



WE MIX THINGS UP



PROJECT METHODOLOGY

WATER FALL

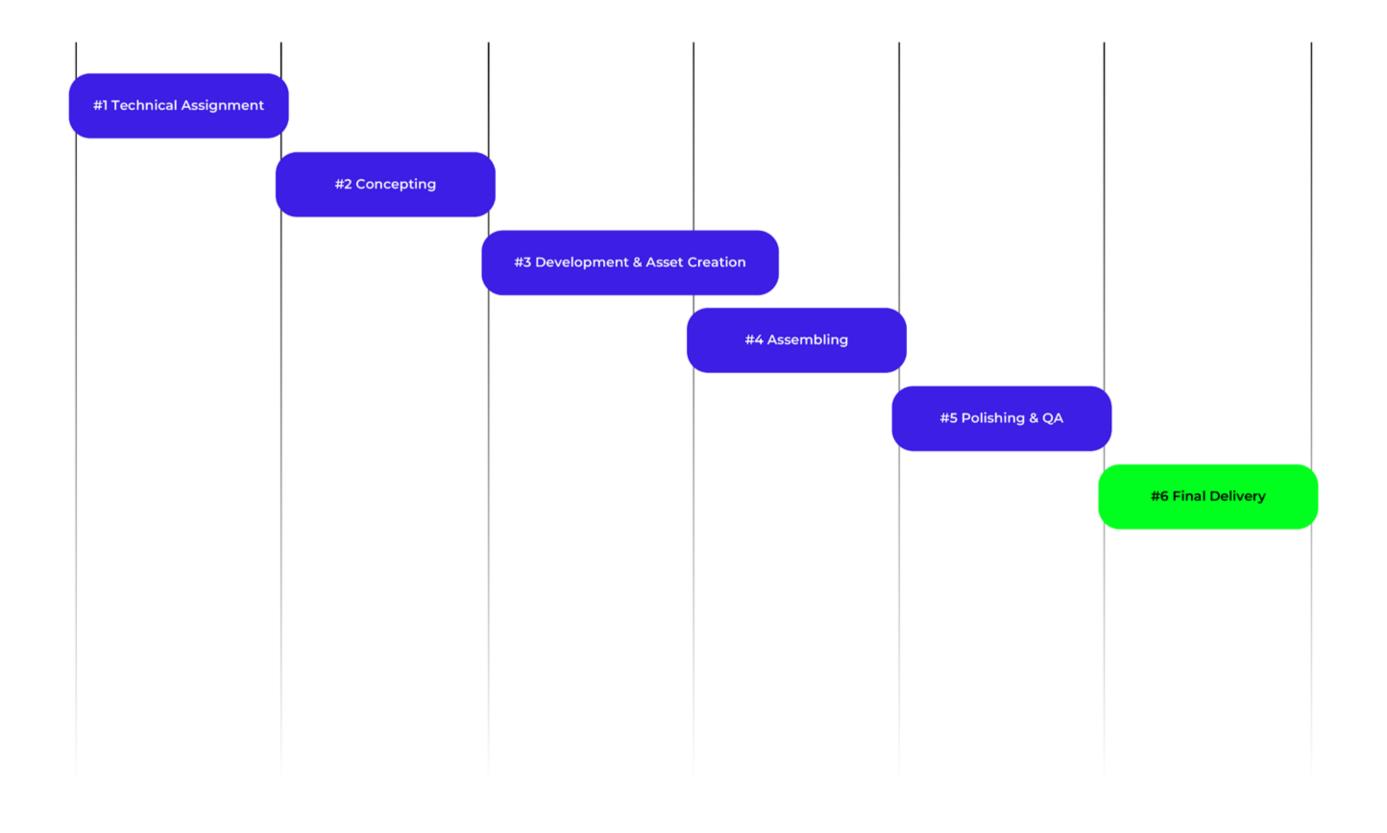
- Hight Visibility
- + No need to regular involvement
- Easy to control
- + Fit to small/mid size projects

AGILE

- + Fast Kick-off and flexibility
- + Regular client involvement
- + Any stage is visible and testable
- + Fit to mid/large project with flexible scope



PROJECT SET UP





Challenge

The GTB agency that manage Ford Europe looking for new ad way to present unique aspects of the new urban Ford SUV on social media

MVX 10

SOLUTION

By using the Spark AR, we created the full-fledged AR race game for Instagram as a product placement tool. The main challenge of the project was to recreate the Brands Hatch Circuit, located southeast of London using the actual map. We had to recreate a realistic cornering on a real track, and we couldn't afford for it to look like 2D simulations.

Scripting

Mini Games

Game Design

3D Art

TECHNICAL ASSIGNMENT

We create an easily scannable layout with bullet points, subheadings, and mood boards allowing our clients to simply skim through the technical side of the project and see the full picture.

BRANDS HATCH We are looking at acquiring the rights to use the Brands Hatch track property within the game so need to consider how this appears. The name and the track shape should be used somewhere. Perhaps on the final share moment but also within the game. Is an over-head track icon with a position tracker possible?

Ford Puma ST - game scenario & logic

Main part:

- The game is based on 1 level (speedway). With a total race time of around 45-60 seconds. Location Brand Hatch Track, includes 4 corner zones.
- Each corner-zones will have unique game mechanics
- The reference of the game world is built on the accumulates of the Brands Hatch racing track.
- The aim is to drive the entire track in the best possible time, overcoming through the all
 unique corner- zones.
- The Cut-scene at the final point where the user can see a board with all his/her/them
 results with equal rewards.

Game items

- Corner-Zones an active unique game zones, which visually looks kind of translucent
 tunnel, located at the beginning of each corner on the track. They visually navigate users
 through the process of coming into a corner and out the car of the corner. When the car
 going by the tunnel (corner zones) the timer stops if the users will pass the corner
 successfully the car gets acceleration (which represents the capabilities of the Ford
 Puma ST when cornering).
- ST Tokens scattered across the location. The tokens give extra time (-1 sec from the timer), also giving a slight acceleration. We've planned to implement around 12 tokens in total.
- Speed boost zone a tiny track segment, which gives a speed boost.

The game will have a – real-time mini-map – which visually will help the user with navigation on the track, although we'll highlighting the active areas of the Corner-Zones with color as well. When the user successfully completes a turn, this zone will light up a green color.

The main character is driving by Ford Puma ST







Reference Corner-Zone: neon line, lights, transparent portal rings





Speed boost – will appears somewhere between the Brabham Straight and Cooper Straight sections





reference Speed Boost



CONCEPTING

We're one of the few in the market who generates concepts in 3D which give our clients a clear picture of what they'll get as a result.



DEVELOPMENT

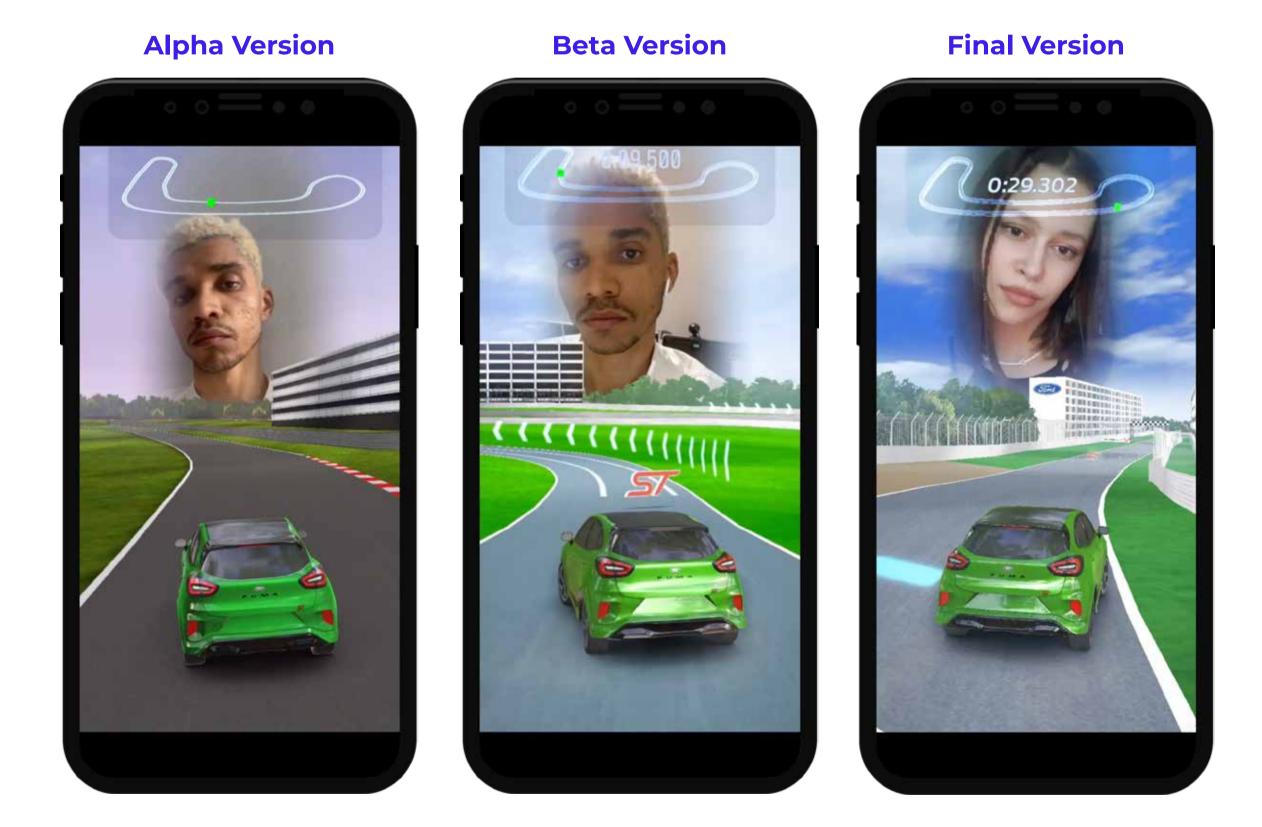
We used our own SDK to speed up the development process of the project and optimizing client resource.



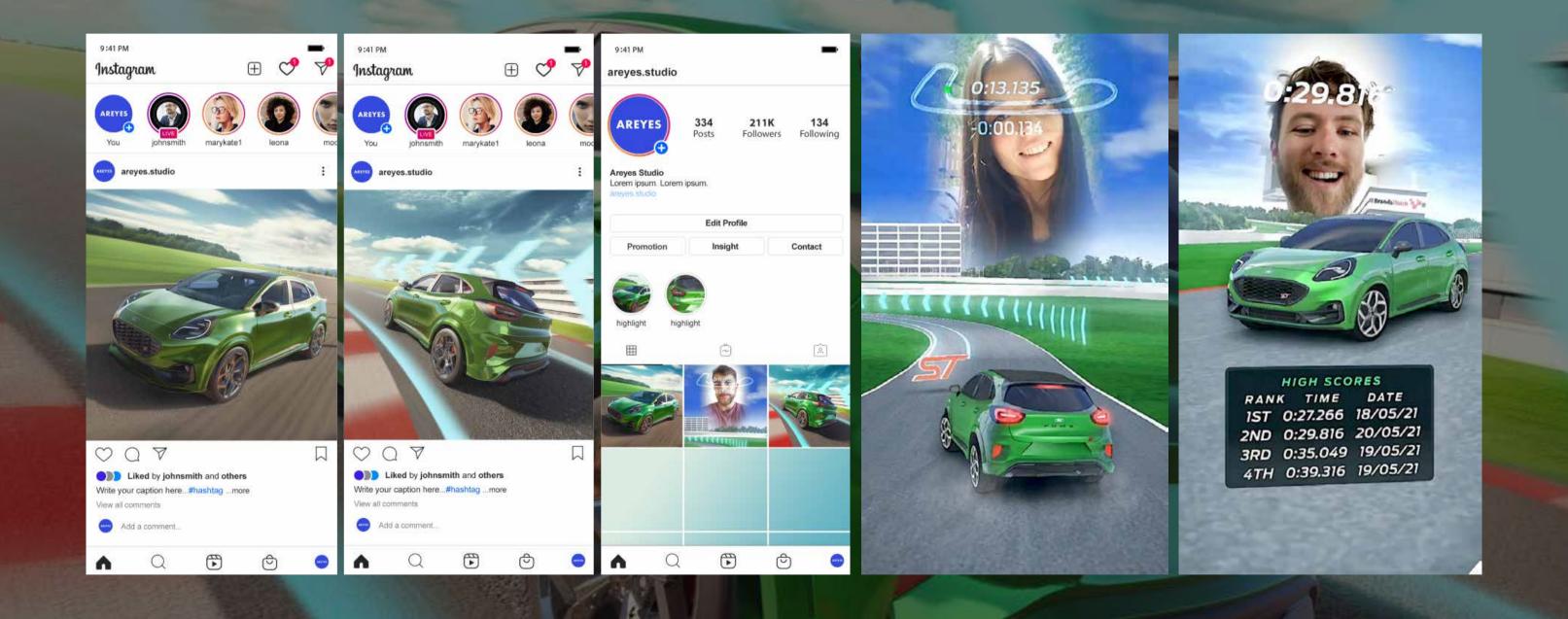
POLISHING & TESTING

We make the entire process visible and testable for our clients through continuous iteration of development and visual polishing in three rounds.

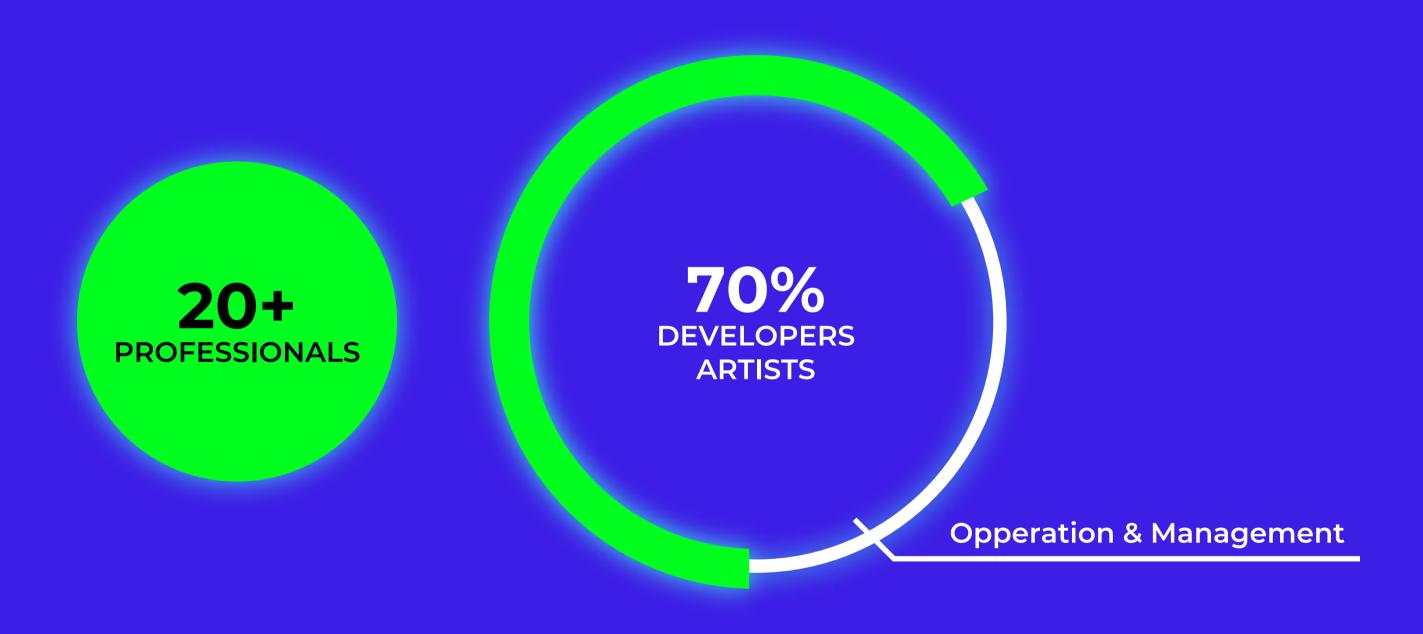
eration of development and visual polishing in three rounds.



RELEASE



THE TEAM STRUCTURE



ENGAGEMENT MODEL

FIXED PRICE	 + Pre-define estimation and requirements + Fixed project cost and duration + For small/mid size project with a clear scope
TIME & MATERIAL	 Loosely defined scope of work and requirements Pay-us-you-go: cost is based on person hours For new idea and experimental project with unclear requirements
SPRINT	 + Pre-define estimation and requirements + Step by Step payment + For large/mid size project with unclear requirements

WE CARE ABOUT EVERY

Client ● Project ● Solution ■
Teammate ■ Idea ★ Outcome ●

LET'S JOIN FORCES!