



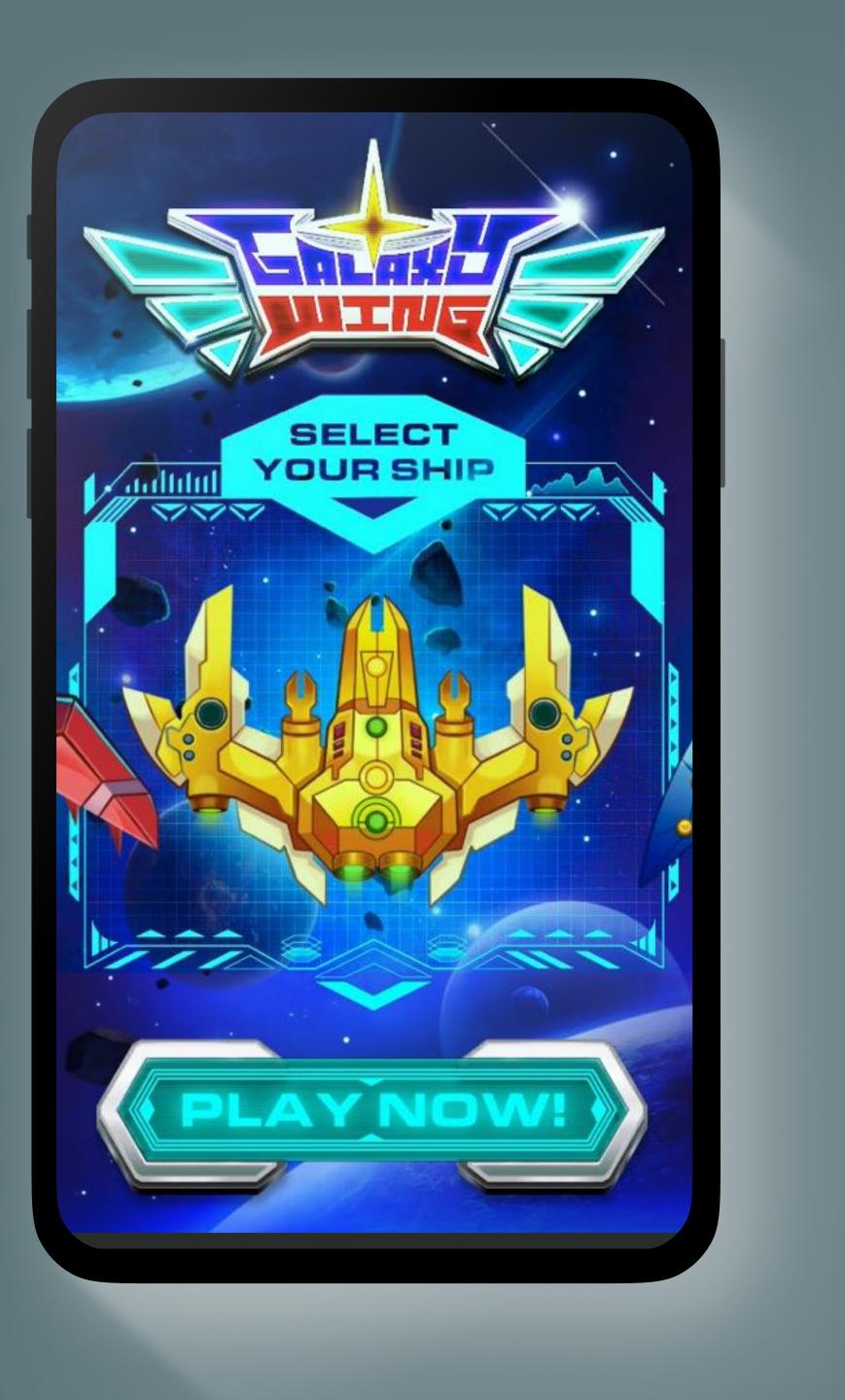
arcade selection screen

UI for the game Galaxy Wing. Adhering to high-tech clichés helped users with more immediate identification of the game genre.











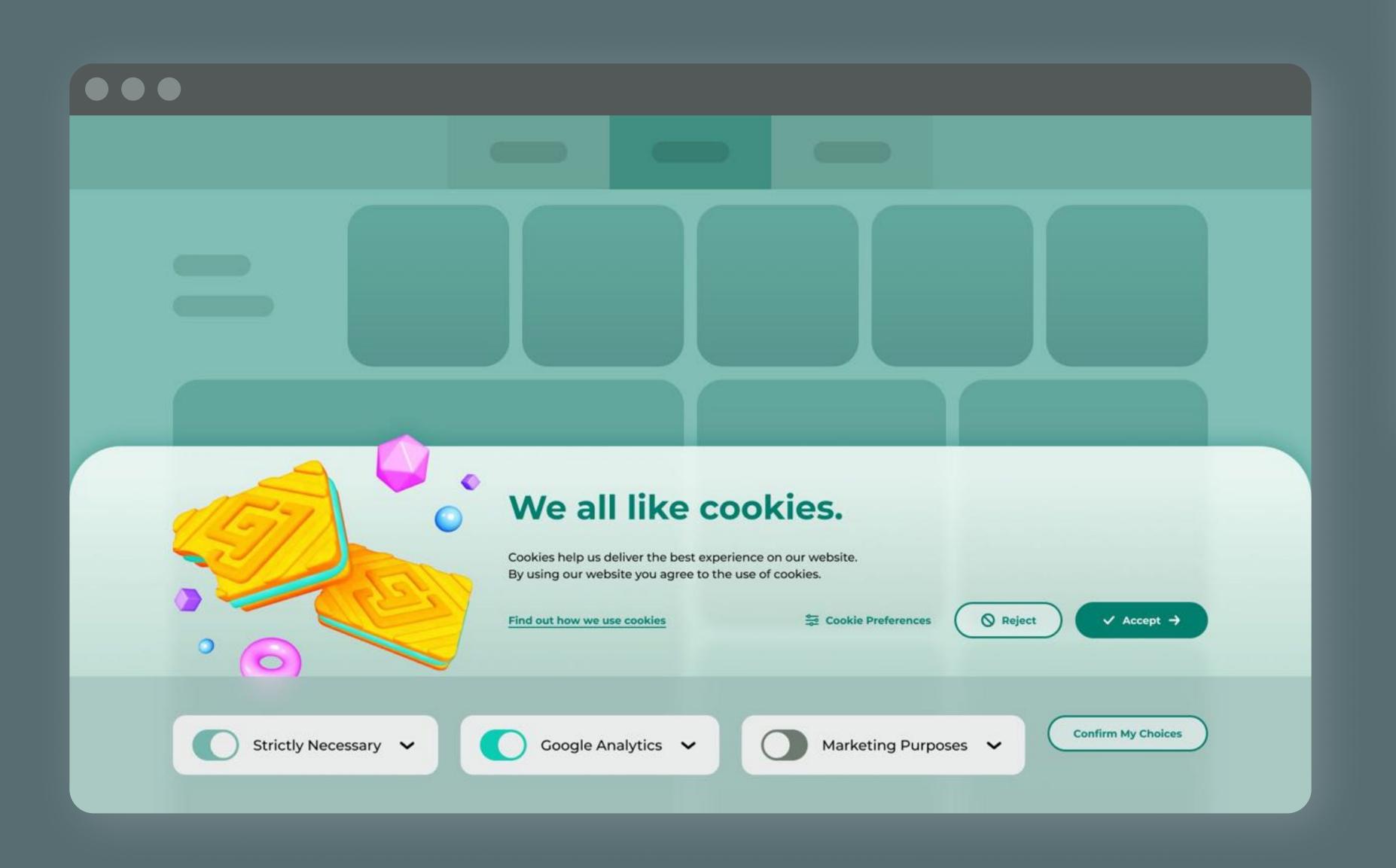
design system

Icon set for an igaming firm. These icons were made to be part of the UI, and became the building atoms of the Design System of the company.

This gaming company wanted of to have a closer, friendlier relationship with the users. I translated this desire in a soft look and gentle shapes for these icons.



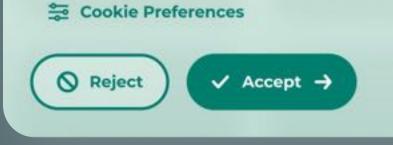






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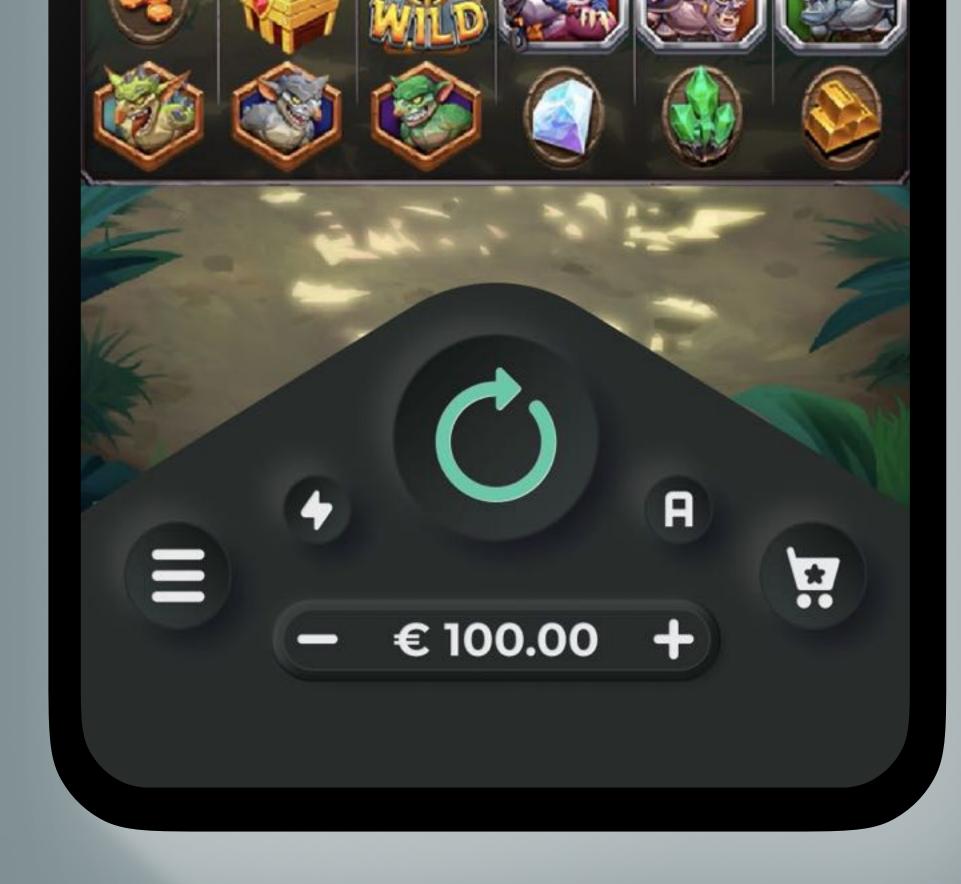




Interactive prototype for the cookie and privacy policy of a casino lobby homepage.

Together with the general layout and functionality of this floating modal, I created a 3D illustration featuring cookies with the company's logo.





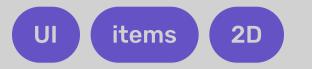


information architecture

slots

Interface design for a slot game framework. This project wanted to emphasise user control over a game of chance. For this reason, I took the remote control analogy and used physical button shadings as a reference, which resulted in a neuomorphic aesthetic for this interface.





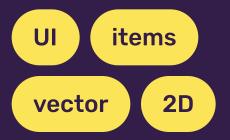
Elemental Spell Book concept drawings. These were meant to be used as symbols on a slot game.



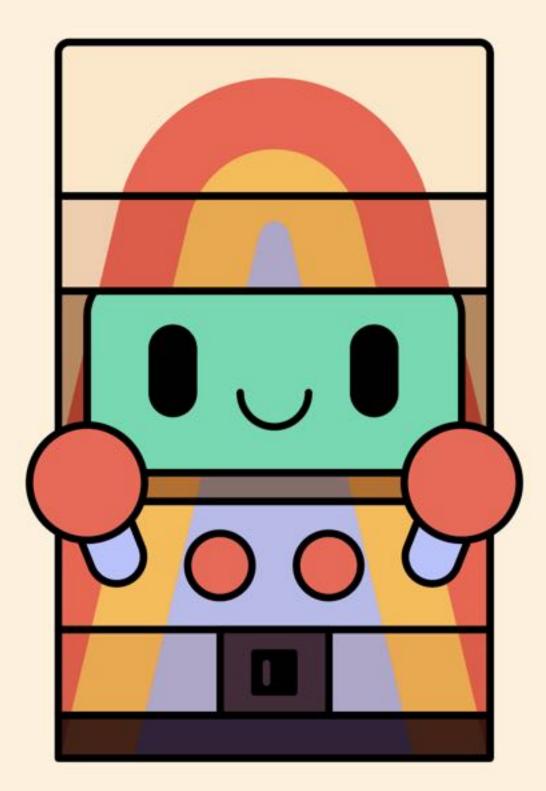








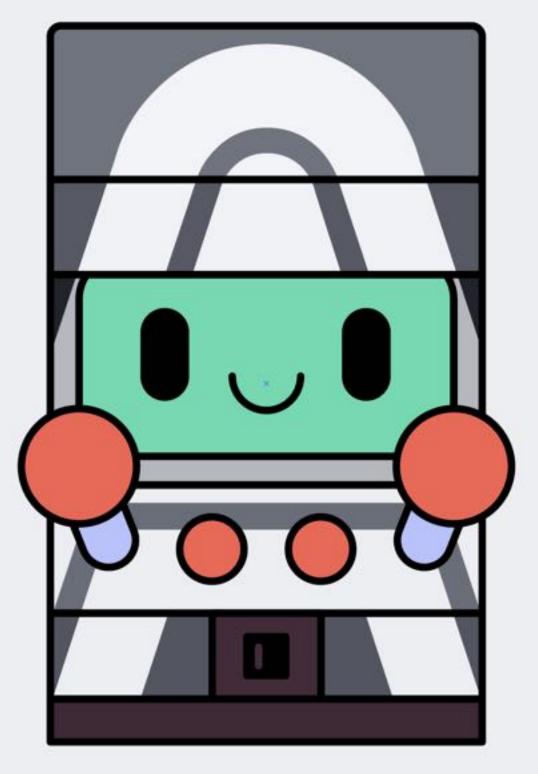
Coin icon designs used to illustrate a digital currency inside a social game lobby.

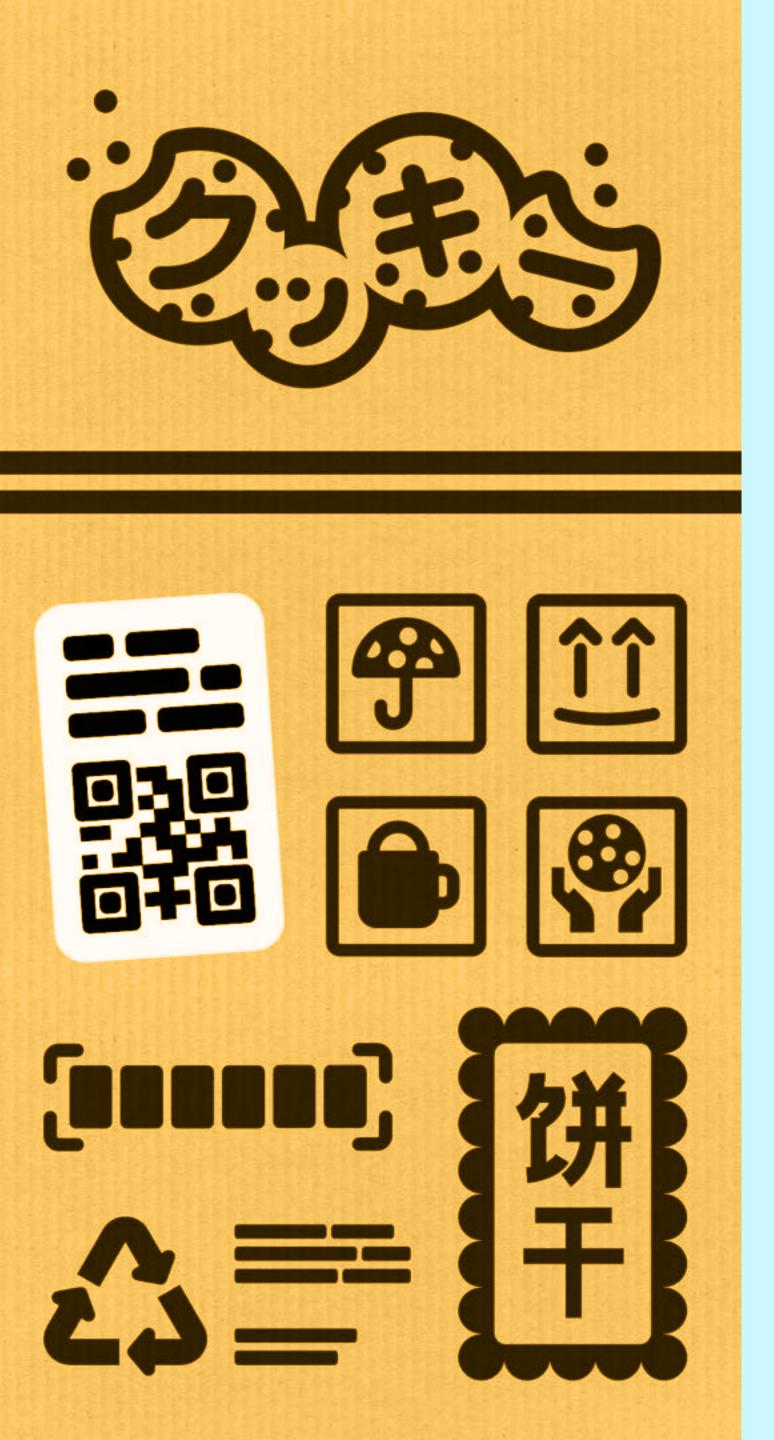




characters 2D

Mascot design skins for a company producing arcade and slot games.









These NFT designs were meant to be offered to users for their profile

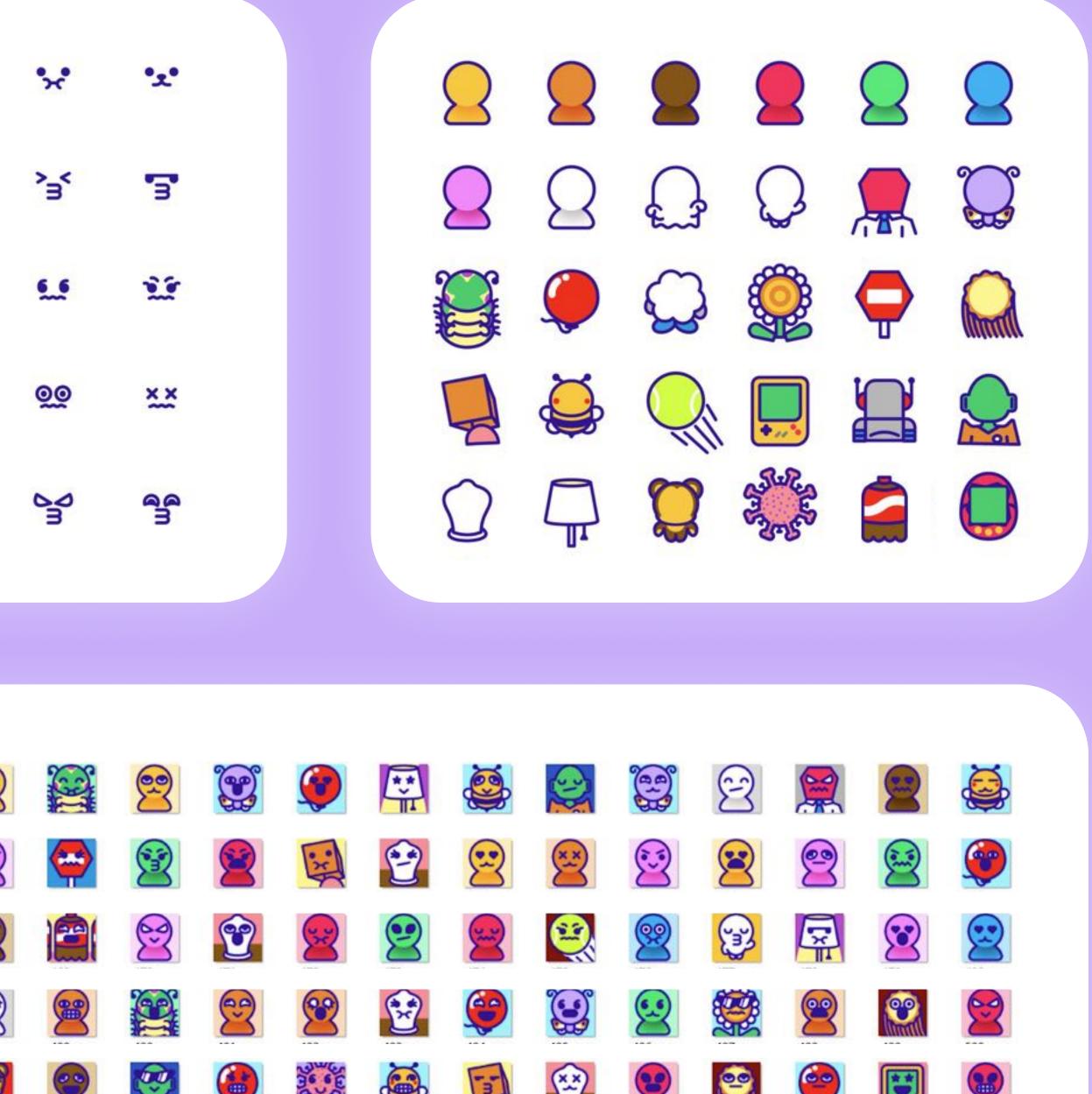
On one side, I created many facial expressions on the other characters and backgrounds. The combination of the designs was done using a randomiser NFT collection generator.

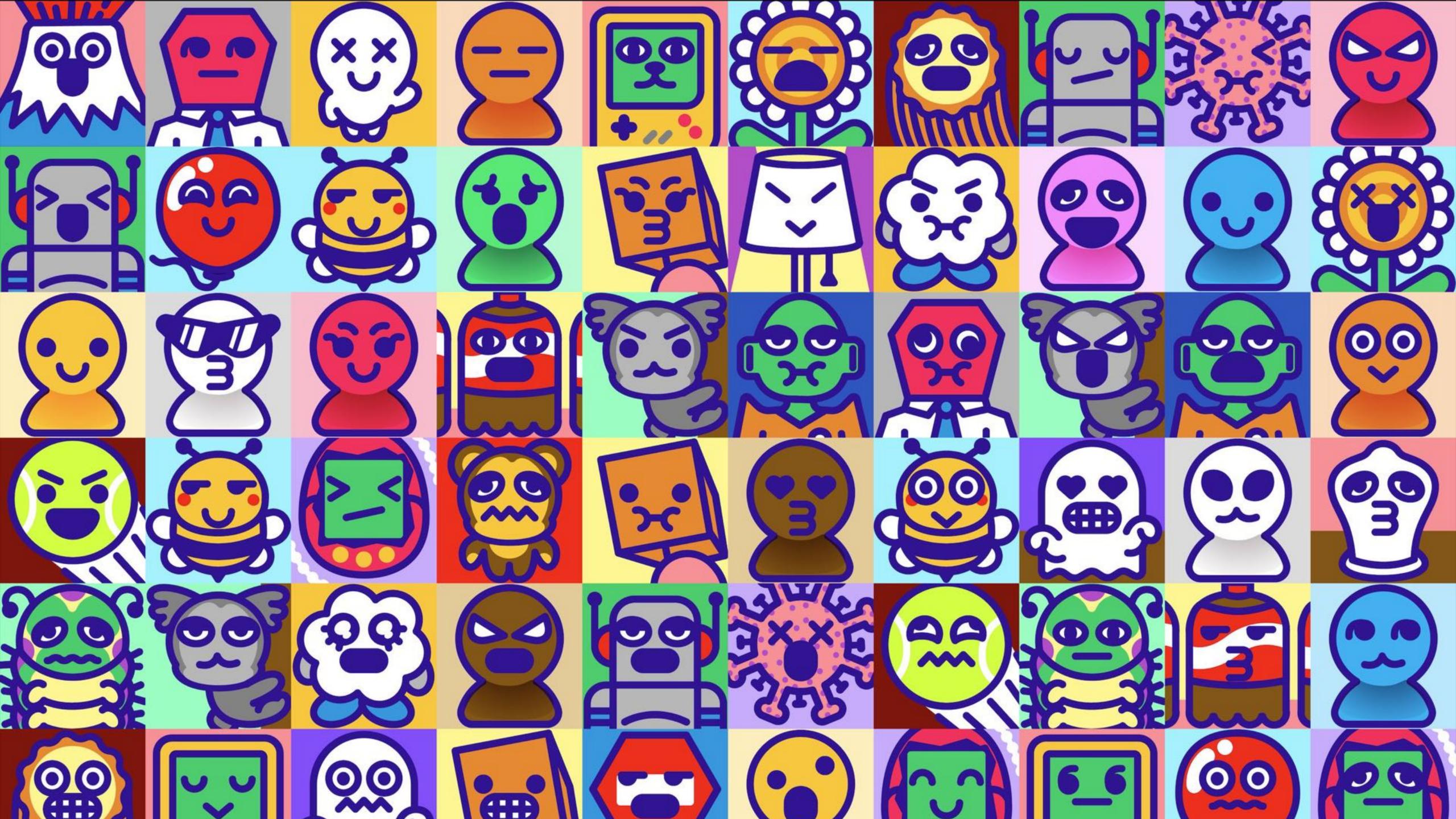
picture.

As a result, we got thousands of unique avatars.

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Vector illustration made for a slot company to send Halloween greetings to their users.







First prize in an illustration contest by a retro gaming brand Retroid.



Darkroom Investigations

UI

concept

sketch

Concept art idea for the interface of a game set inside a private investigator's gloomy photography darkroom.

art

I envisioned the game symbols representing different pieces of evidence leading to a suspect. The elements appearing on the header rows and columns will affect this evidence in different ways.





Hyper Wormz

conceptartvectormodularcharacters



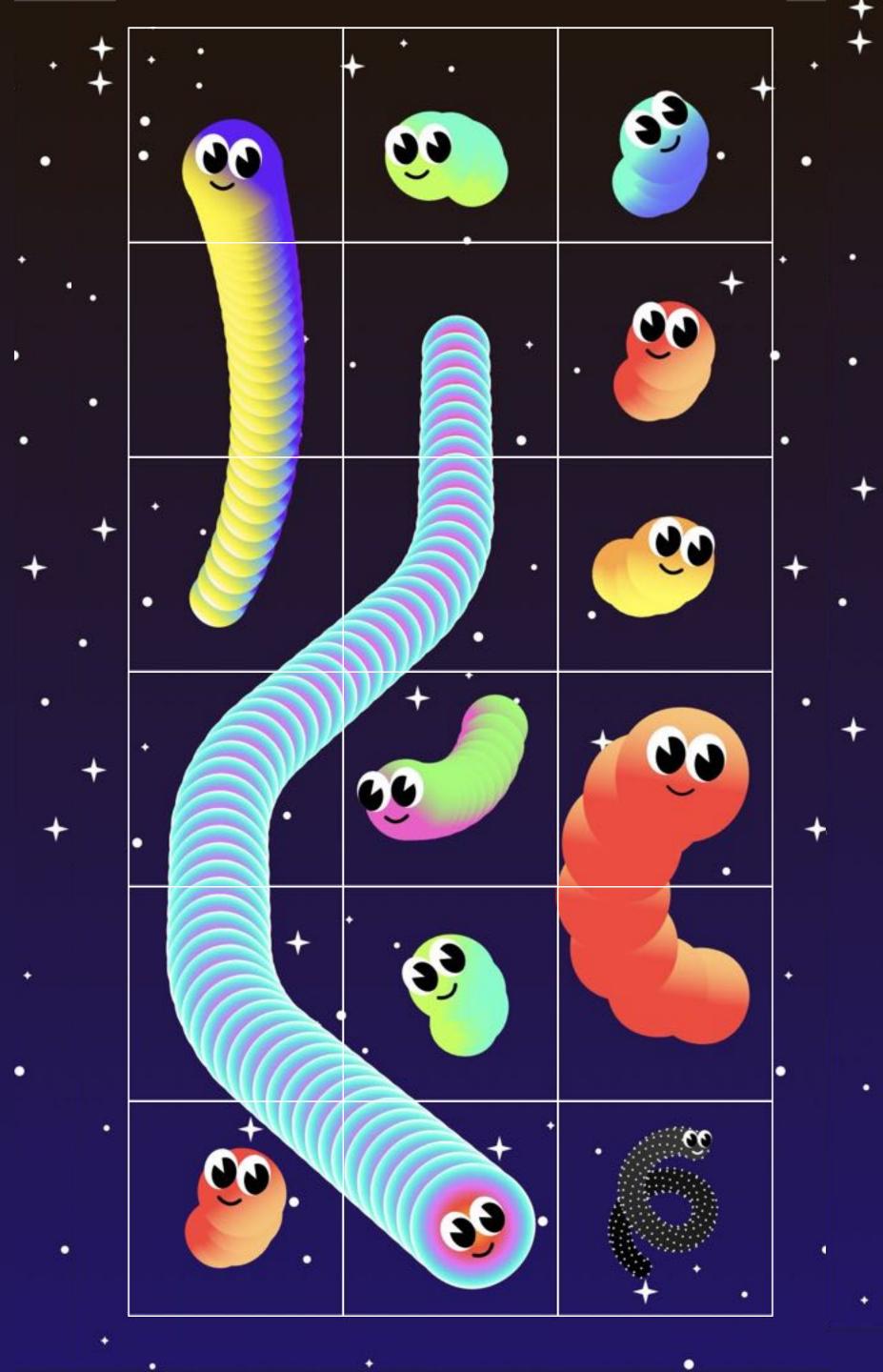
Concept for a puzzle game following the trend for Worm/Snake games. Worms will get longer by connecting with other worms of the same kind that are placed on the adjacent reels.

Baby worms take one slot and will keep on growing from there. On this kind of slot, the "lines" are actual worms!











concept art sketch

Concept drawing for the interface of a pirate-themed game. This concept consists of treasure chests hiding different items, Those items will have effects on the boats of the reels and be displayed on their sails.

Ace Bandits & The Tear Of India

concept

art direction

logo design

branding

slot

BRADSHAW PROPOSAL No.3 > ACE BANDITS & THE TEAR OF INDIA

[Working Title]

Scenario

Paris, 1927. A precious jewel has arrived to the city. It is the Tear of India, the biggest and most valuable diamond known to man, now belonging to a famous millionaire.

This exquisite treasure will be exposed in the Bank of France's central security vault. Tonight is the vernissage and all of the Parisian jet set is eager to see the magnificent treasure with their own eyes...

GEDANE LAPEN

The chief of the band. He is outgoing, and overflowing with confidence. Mixing wit, charm and athleticisn, he is an astute thief capable of rapid moving. Challenge is the main motivation for him.

YUPHENE

Her beauty and great charn make her able to bypass the most seasoned guards. She is a true femme fotale that steals just to have fun and. expensive jewels.





Belonging to an old aristocratic family that he despises, stealing became is his favourite pastime. His connections and rank in high society give him access to all sorts of documents and security routines.

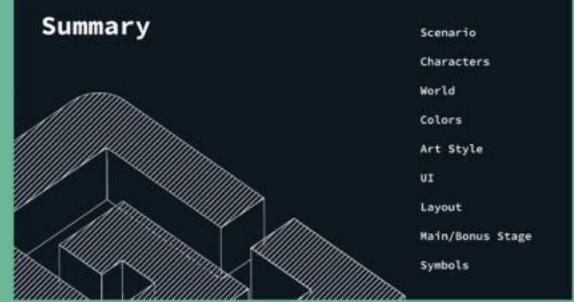






The Characters

A band of sofisticated, gentleman thieves. They rob the rich but don't do it just for the money. They love the thrill and fun that comes with the theft. They have great style and dress elegantly so they mingle with the same high society members that they steal from.

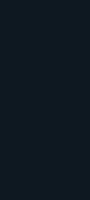












game mechanics

concept

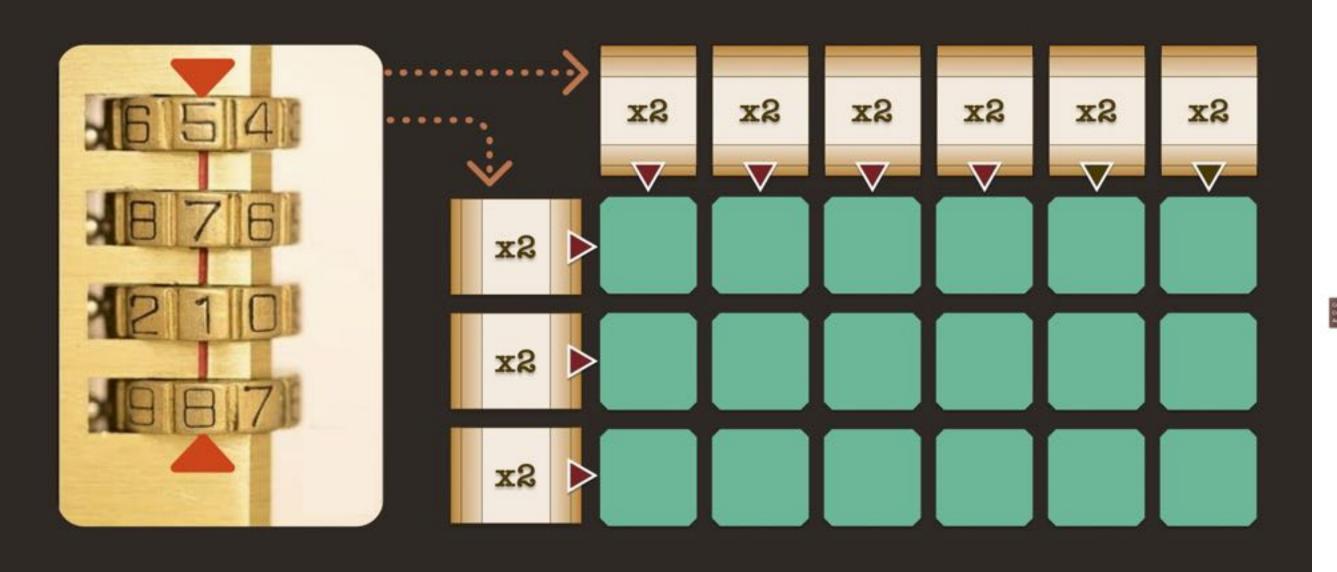
plot

UI

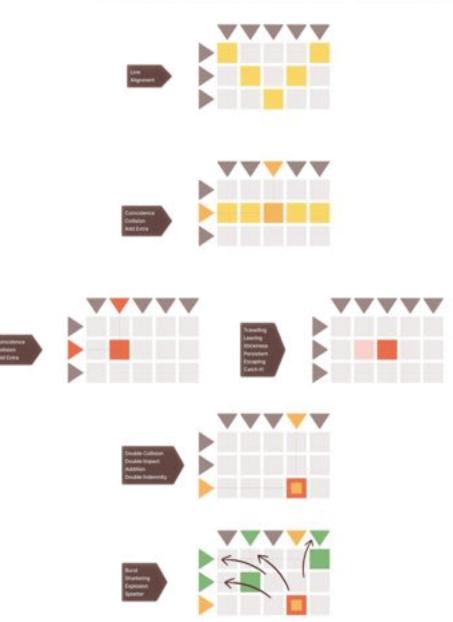
The mechanics of this game involved two header reels of symbols that, when unlocked, gave perks.

Firstly, I took the analogy of a safe lock and applied it to the mechanic of the game.

Once I was sure that the mechanics of the game were a good fit for this concept, I developed the whole plot and characters: a gang of stylish thieves wanting to crack a vault containing a legendary jewel (The Tear of India).



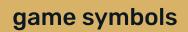








characters



















Final art for the symbols was commissioned to an external company, following the concepts and storyline that I created.



















logo branding

I also created the naming and logo design for this game.



Elemental Sentinels

concept

art direction

character design

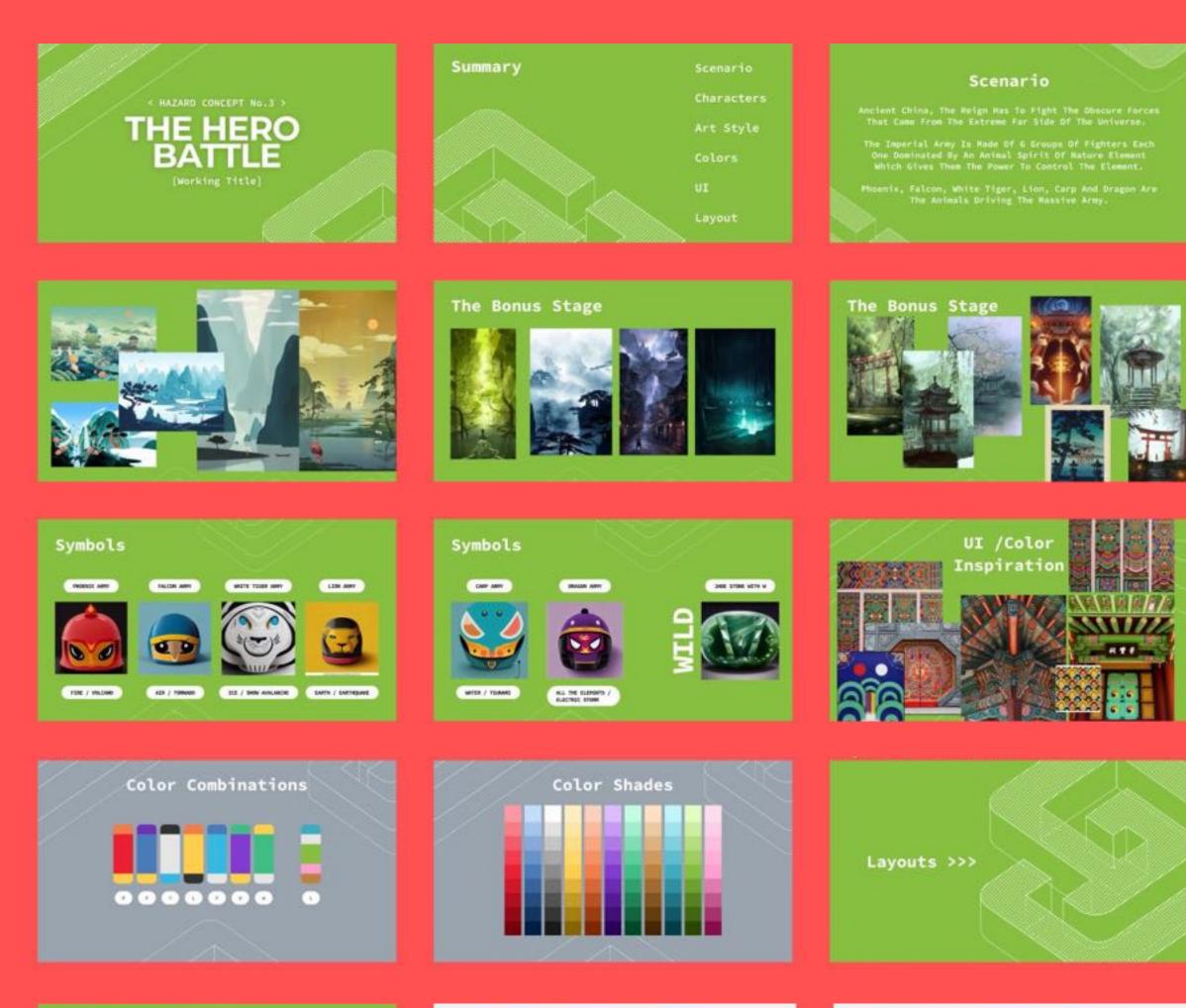
icons

UI

cluster

slot

A B * @ 9 4



Super Power Symbols

Art Style



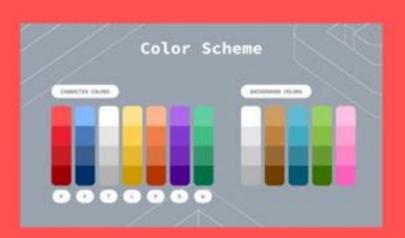
Characters



Stage





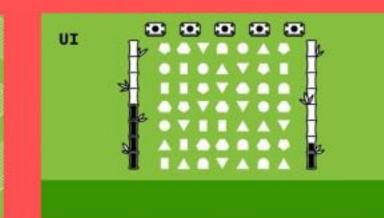




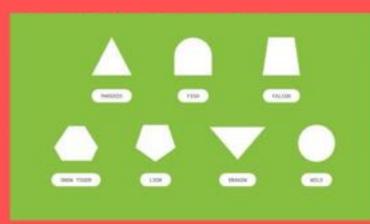


Characters

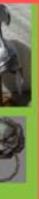
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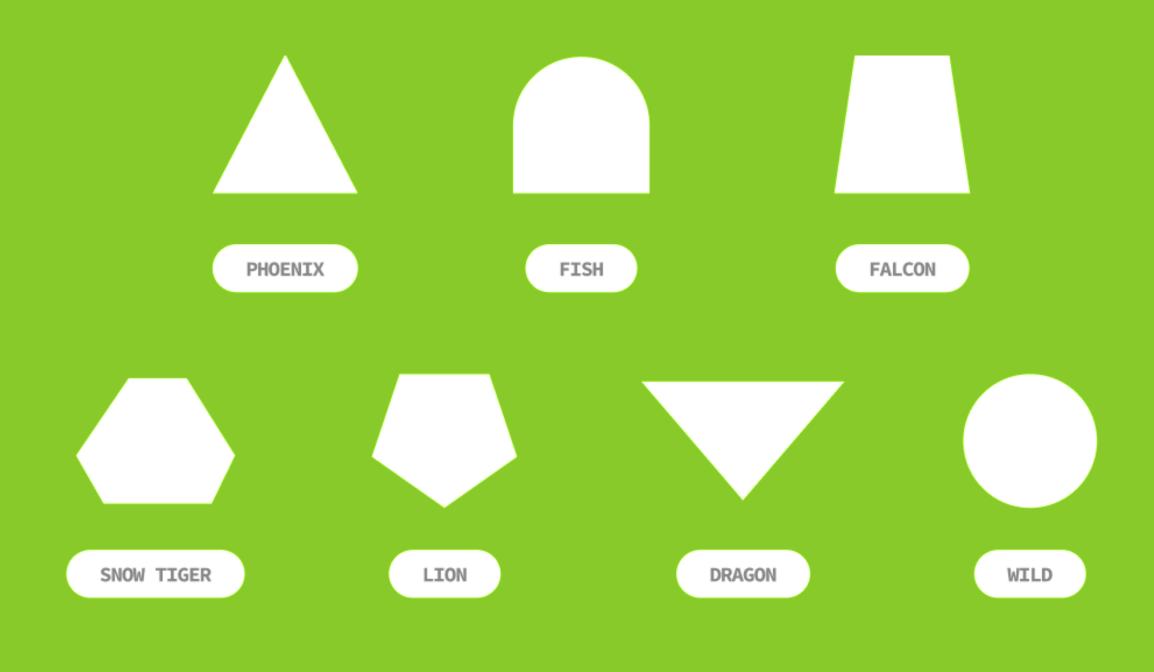












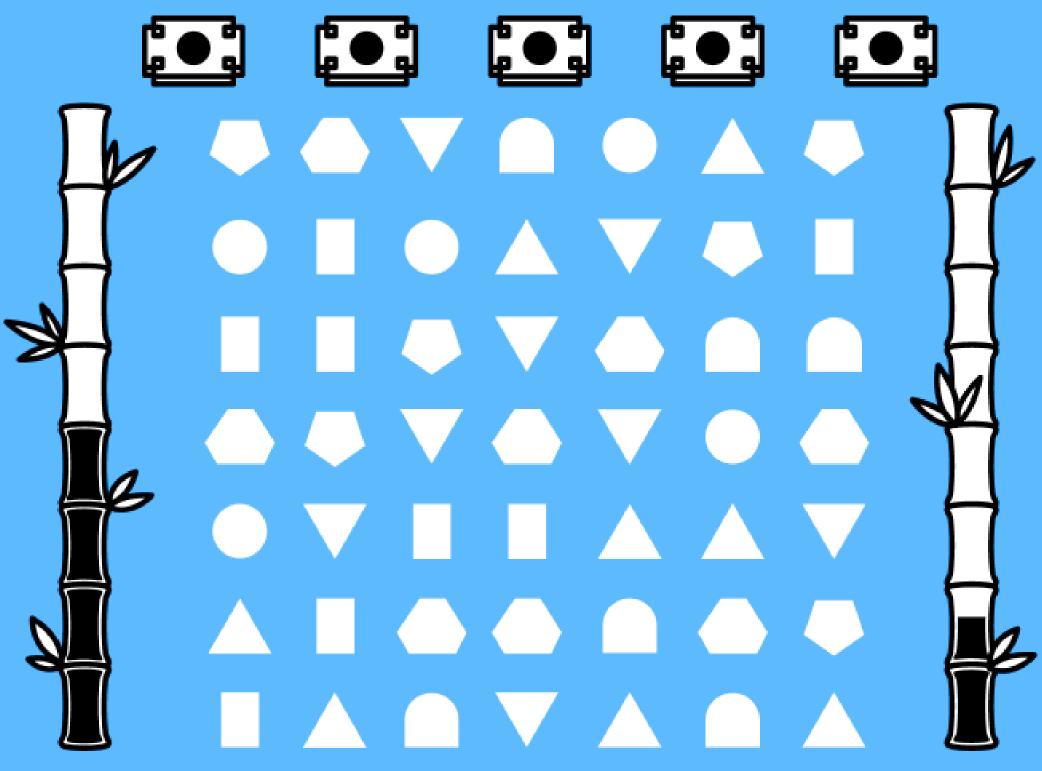


As a cluster game, it was essential for the user to identify the different pieces clearly. On this case, the pieces were quite complex characters (warriors with animal helmets) so I thought a good way to improve user recognition was to start designing each one of the them with a distinctive shape in mind and a main colour.



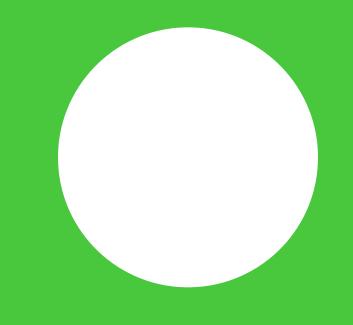
Every character had an elemental superpower that got triggered under certain circumstances. When all the elements have been triggered once, the game entered on a special bonus stage.

I though about using a scoreboard and other UI indicators framing the game board to show to the user what superpowers were missing to get to the bonus, creating a bigger sense of anticipation onr the players.





Frogs bearing a golden coin are commonplace amulets in China because they are thought to bring good luck and fortune. I thought this was a good fit for the Wild symbol of this game. As with lions, Chinese mythological frogs are very distinct from actual frogs.

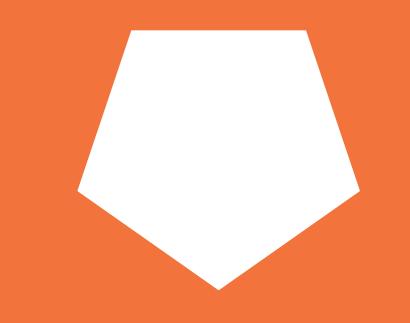


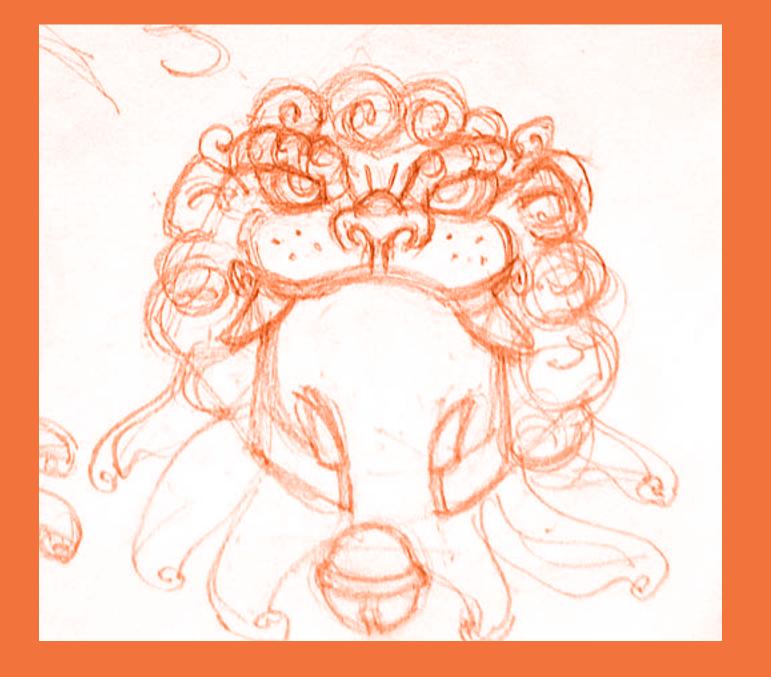




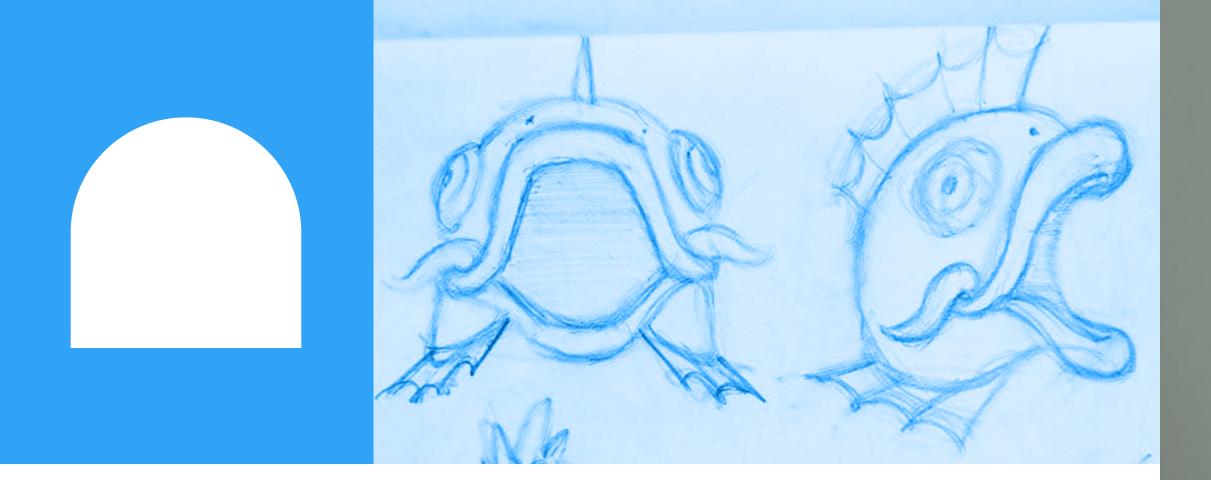


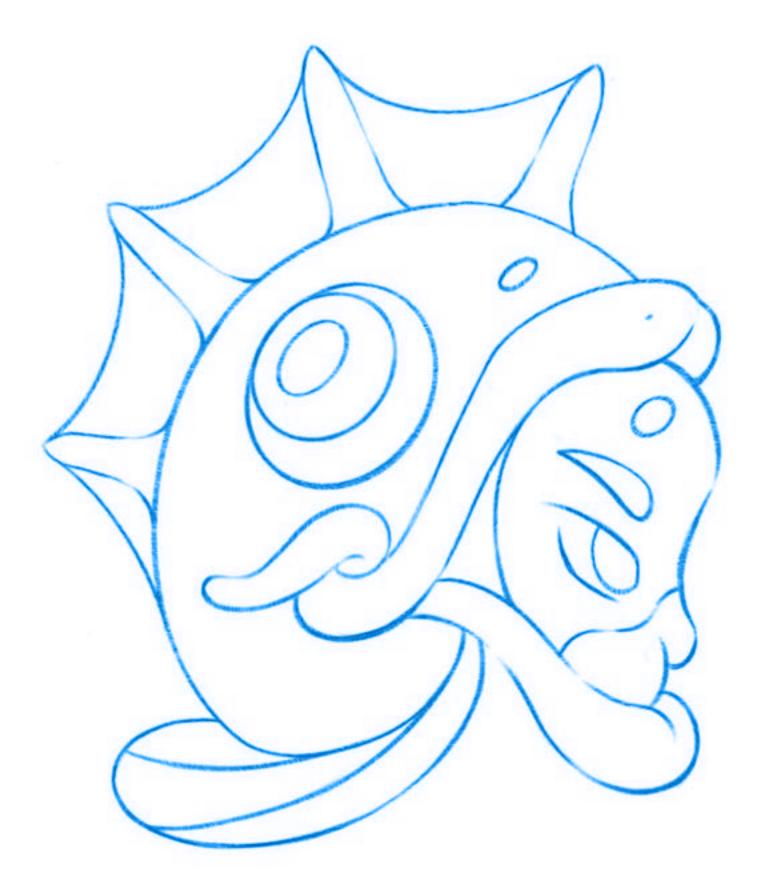
Sketches for the Lion warrior character. Chinese lions are quite different to realistic lions and this game was set in ancient China, so references for Chinese lion sculptures were used for this character design.





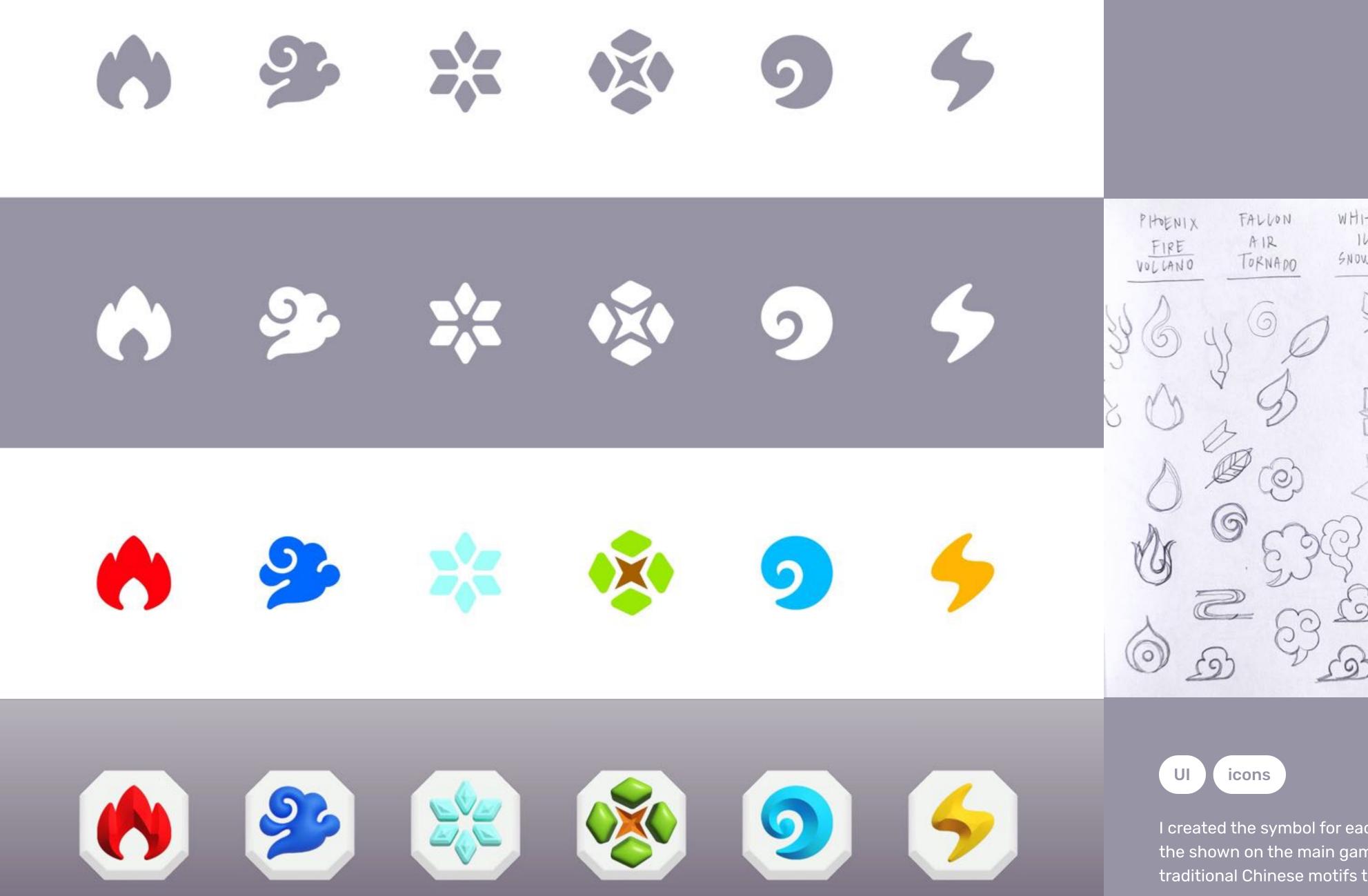












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I created the symbol for each one of the elements / superpowers to the shown on the main game's interface. Their shapes were based on traditional Chinese motifs taken from classical paintings and textiles.

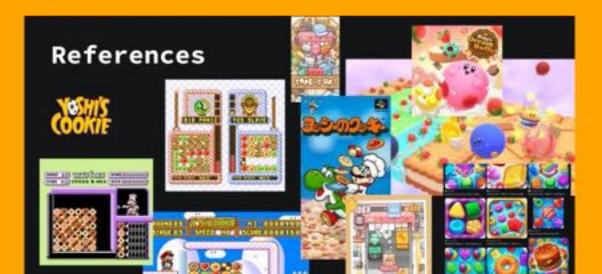




This is a game concept for a cluster slot game (block game type) using cookie pieces. The game is set in a fantasy biscuit factory where machines and robots are animated characters. To appeal to our desired target —mostly females, not previously interested in slot games— I chose hyper-casual, kawaii and playful aesthetics for this game.

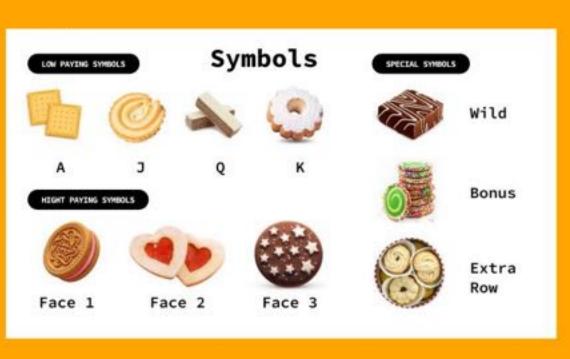


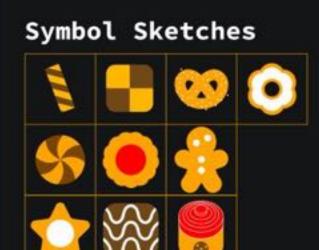




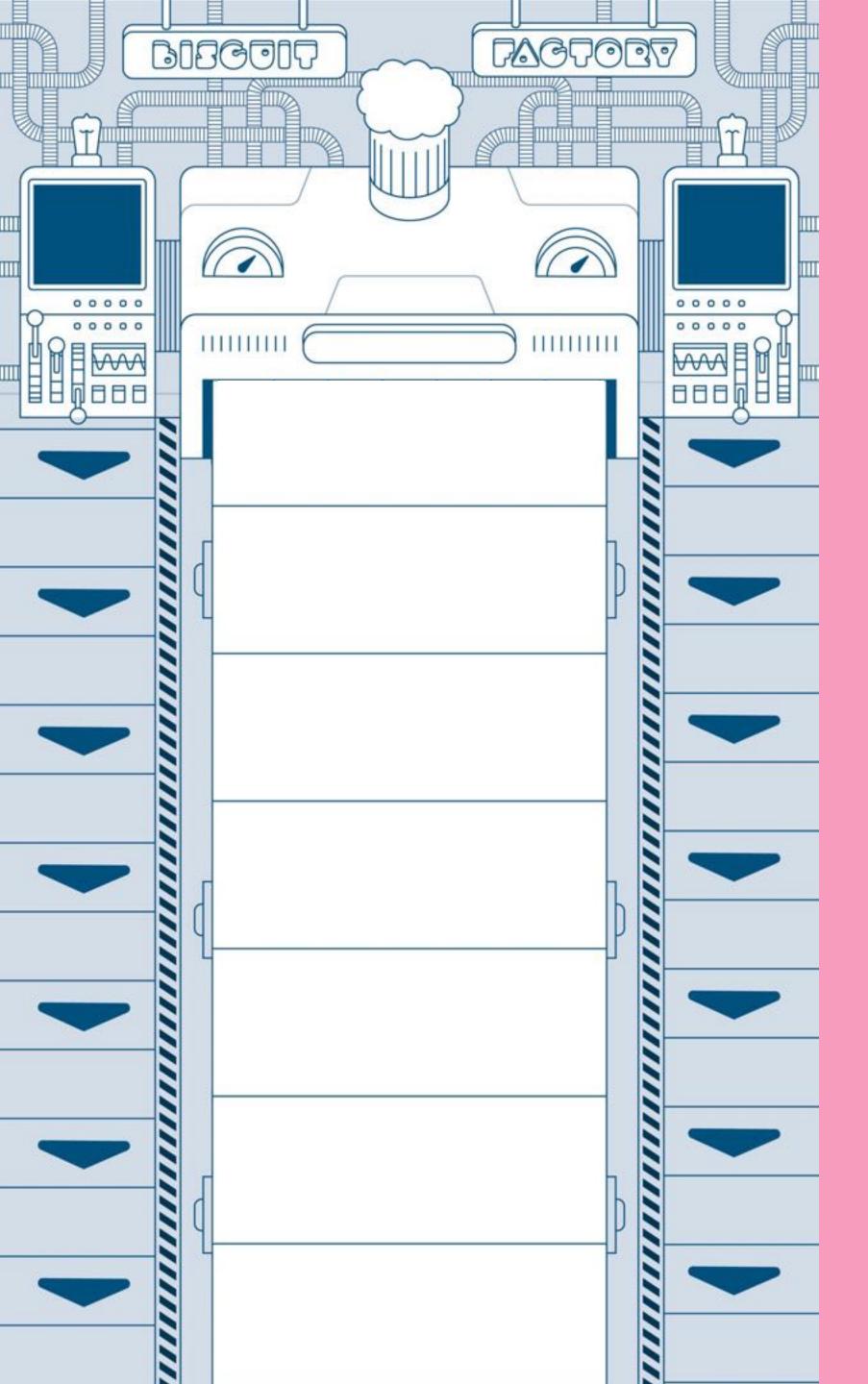












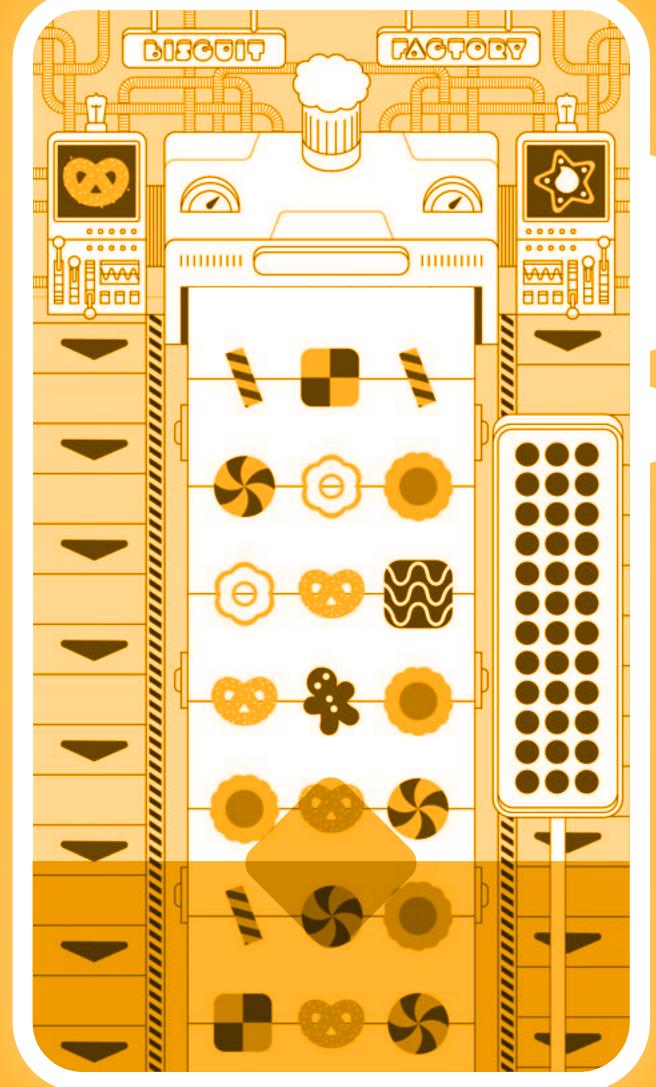
UI

art direction

Some of the first digital sketches I made for the game background and symbol presentation.

The main gameplay happens on the conveyor belt of the factory, where the central oven machine creates new game pieces on each round.

backgrounds





I normally start designing game symbols by their outline, to improve user recognition and differentiation between them.

For example, while drawing cookies is easy to start getting only rounded shapes, so I tried to add as many varieties as possible. User identification will be later enhanced by the use of colour.





First renders of the game's symbols.













More renders of some the game's pecial symbols.



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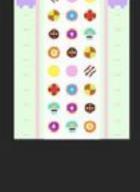
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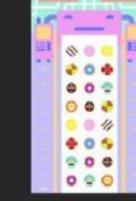
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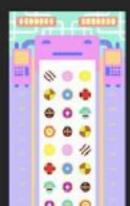












UI



Colour testing for the game's main screen. The game should be very colourful, provided its cute aesthetics. At the same time, the also colourful symbols still needed to be the main focus point of attention. I decided to use a

combination of pastel hues to help with this visual hierarchy,



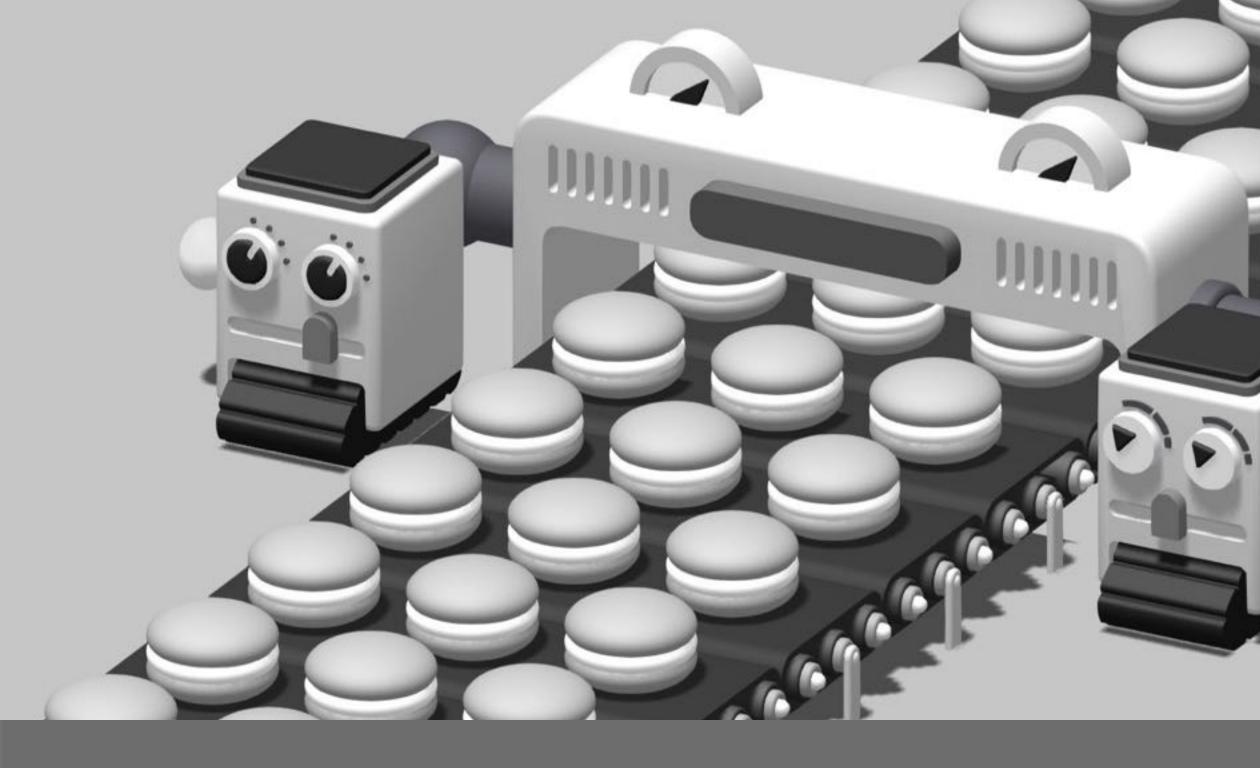
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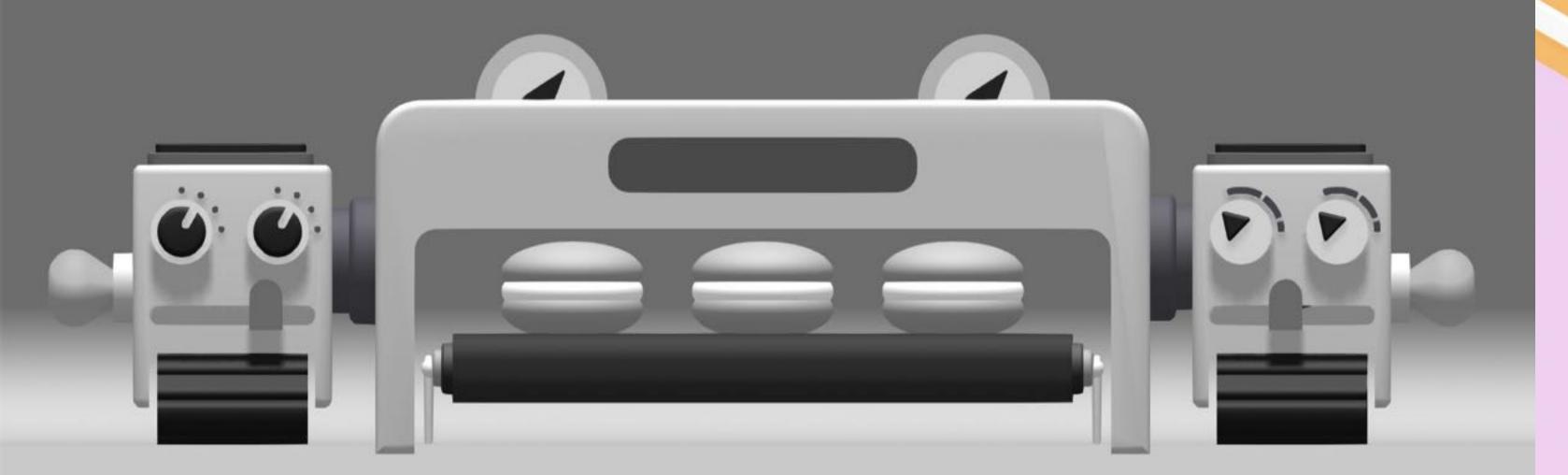
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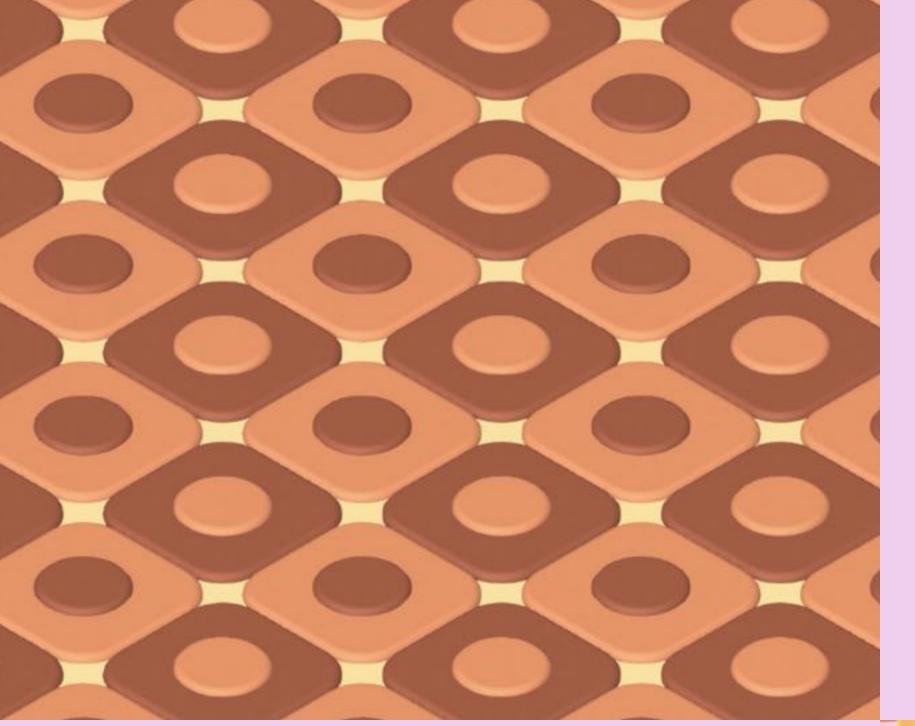


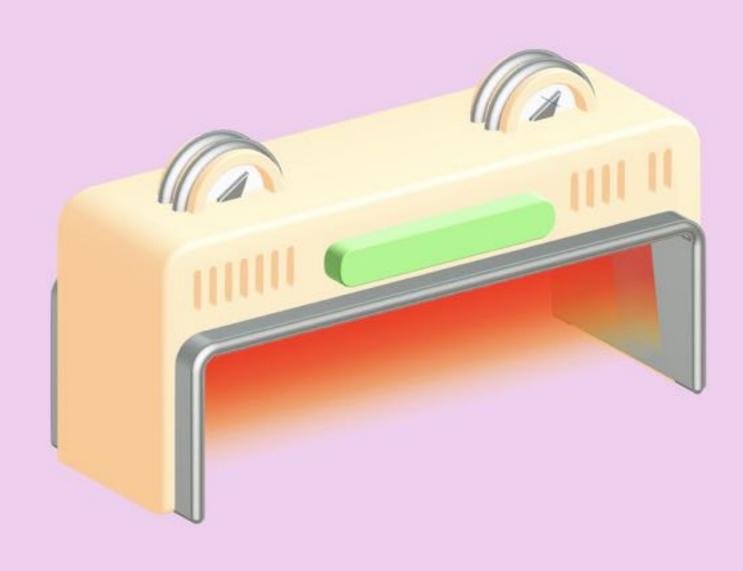


3D background

Considering the target requirements, I decided that 3D was the right medium for the visual style of this game, so I modelled the main elements and created the primary materials.

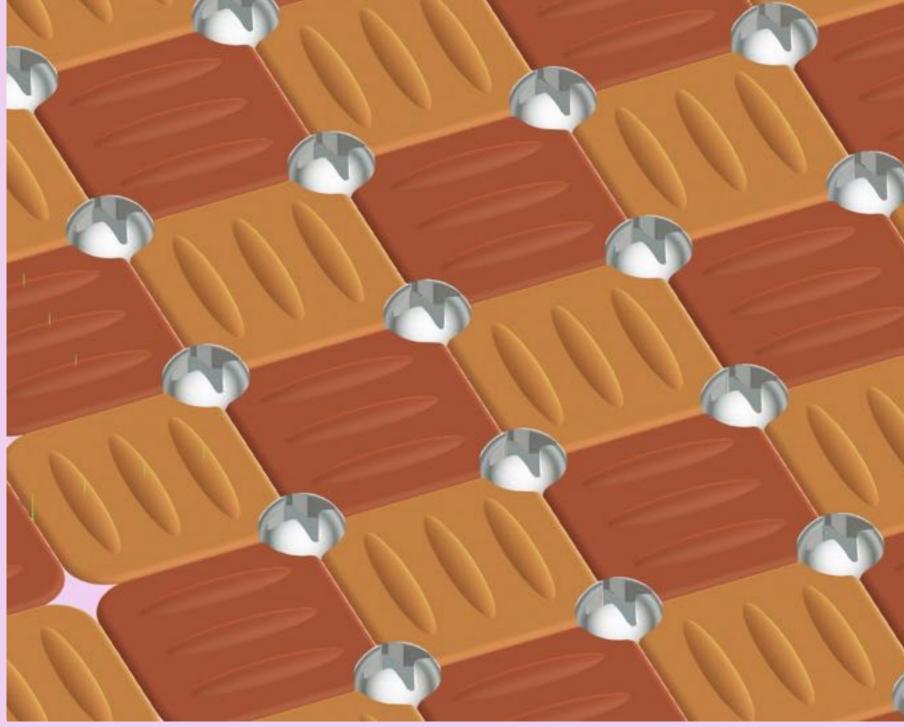


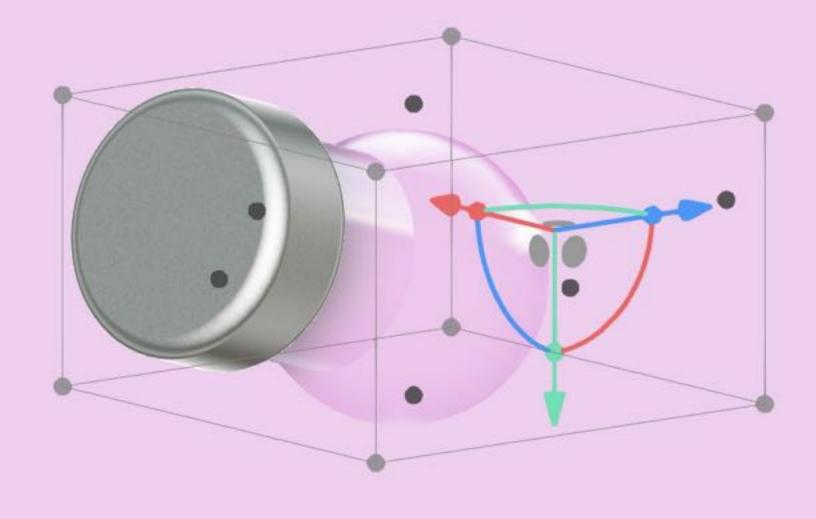


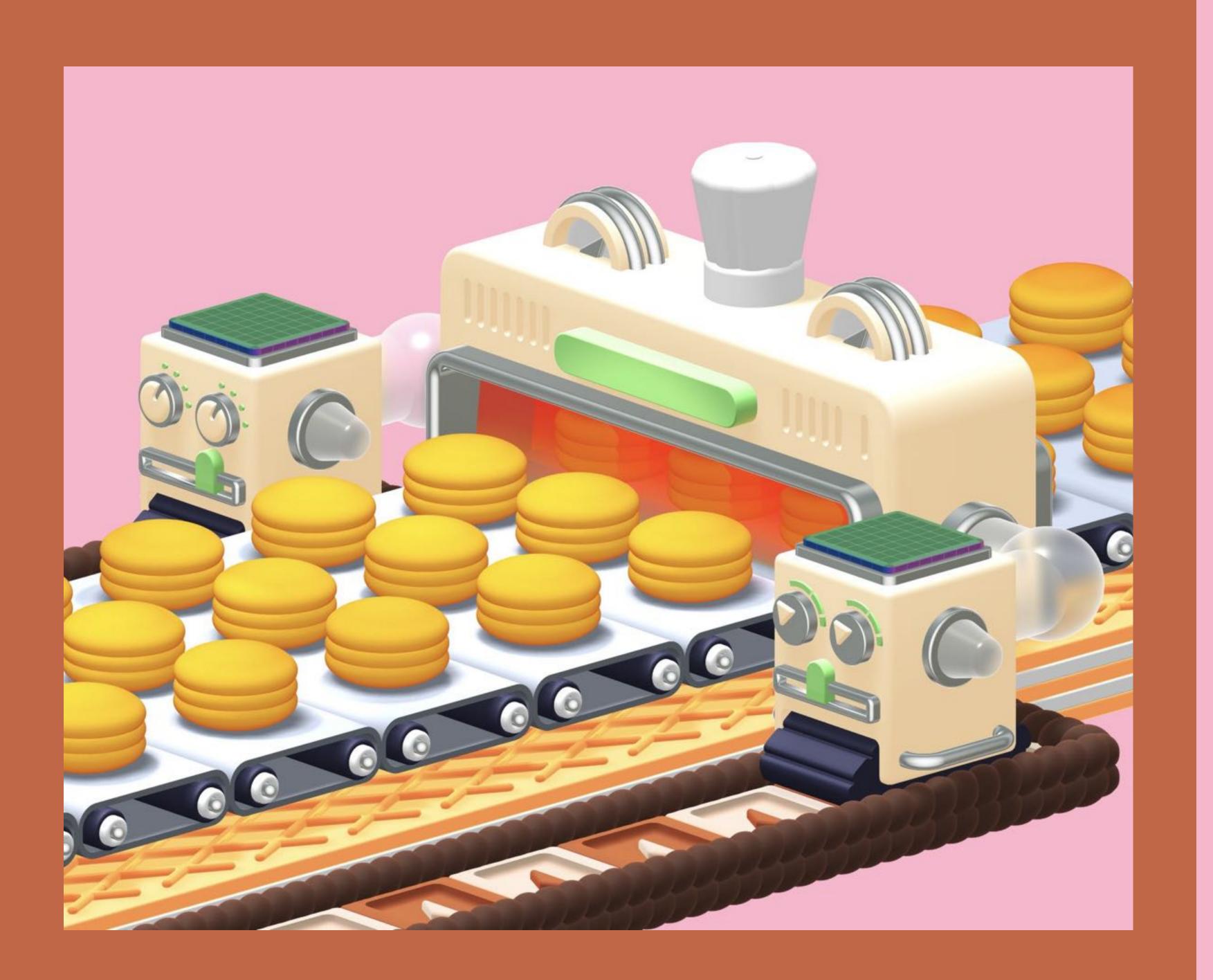


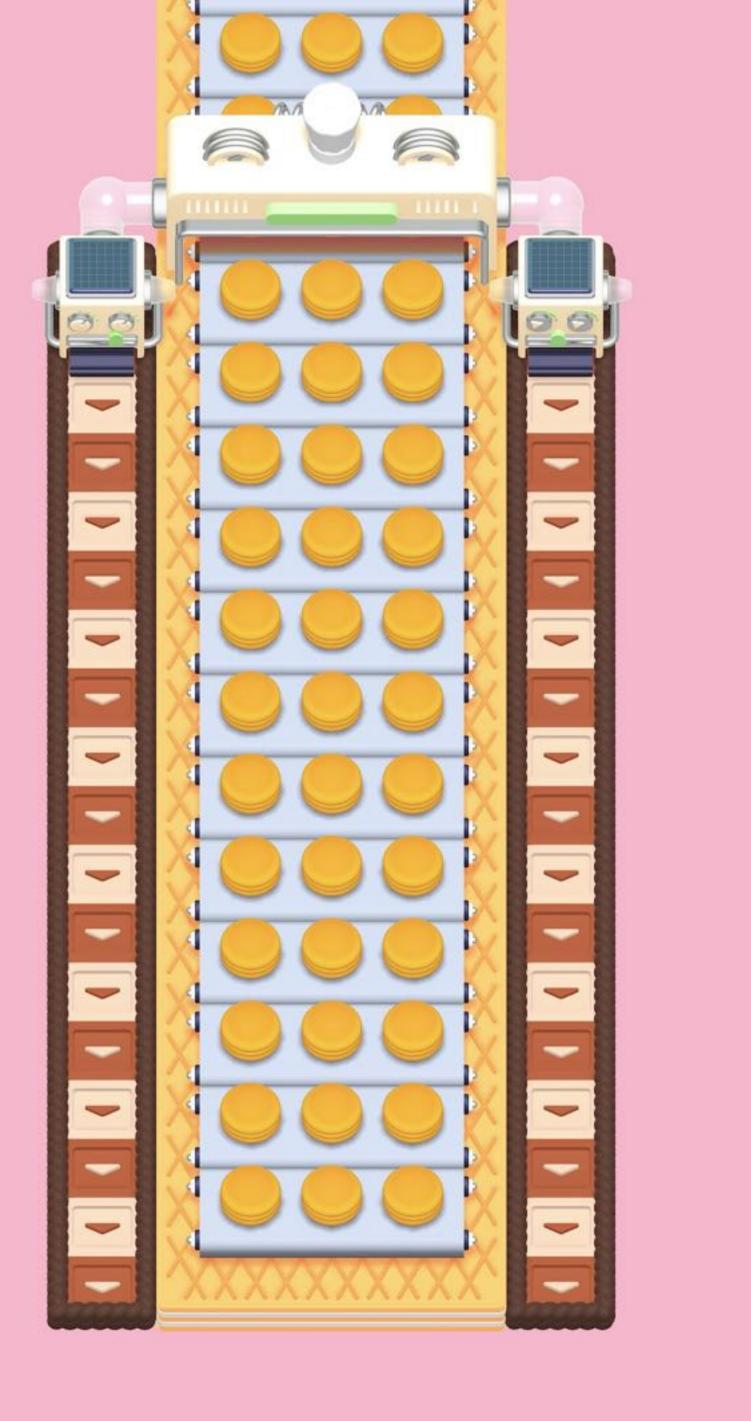
















www.fantastigraphics.com

+34 6 6352 6353

fantastigraphics@gmail.com



