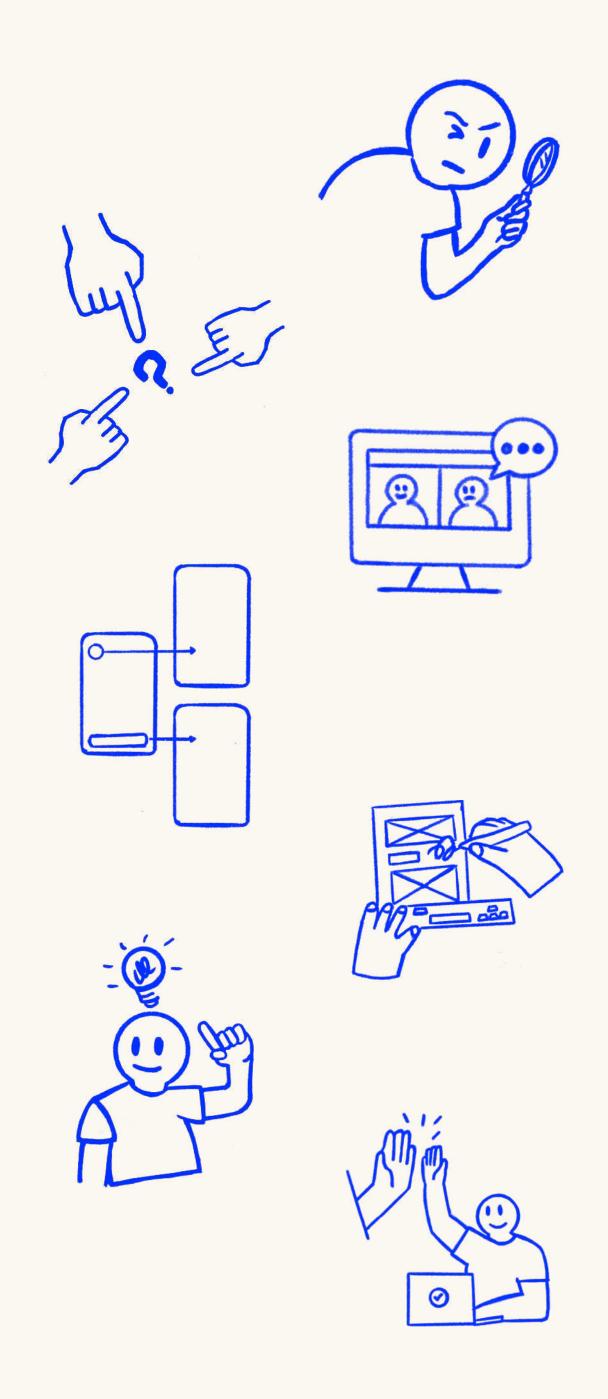
Portfolio Adrien Schaefers

Mid-level freelance Product designer (UX/UI)



My skills p.03 zicap p.06 03 01 02 04 Secoset p.13 My journey p.04 Artsplit p.17 05 06 Teamstarter p.21 07 Kanji p.25 08 Natixis p.29 Webflow projects p.33 09

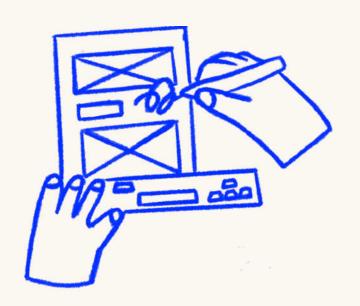
02. My skills

User research, Ideation workshop, Information architecture, UI, Prototyping, Design system / tokens, User testing.



Discovery

I'm used to conduct user research and analysis to uncover insights and understand user needs, market trends, and project requirements. This way, I make sure that projects are grounded in valuable and easily assimilable insights from the beginning.



Delivery

I pay particular attention to project timelines, resources, and stakeholders point of view to ensure successful and timely delivery. I know how to navigate potential challenges to meet objectives and exceed clients or users expectations.



Design Ops

I have several experiences in establishing and optimizing design processes, workflows, and systems_to enhance collaboration, efficiency, and consistency across teams.

03. My journey



2020 2021 2022 2023 2024

My works



Here, you can discover the principle projects I've completed as a product designer, both as an employee and as a freelancer. Hope it is clear and short enough.

Cheers!

O3. IZICAP / Product design

Izicap offers marketing tools for merchants, such as a loyalty program or communication advice. As a product designer, I worked on redesigning the user journey for creating a loyalty program and maintaining the design system to ensure a consistent user experience across the Izicap platform.

My role

Product designer

Tools

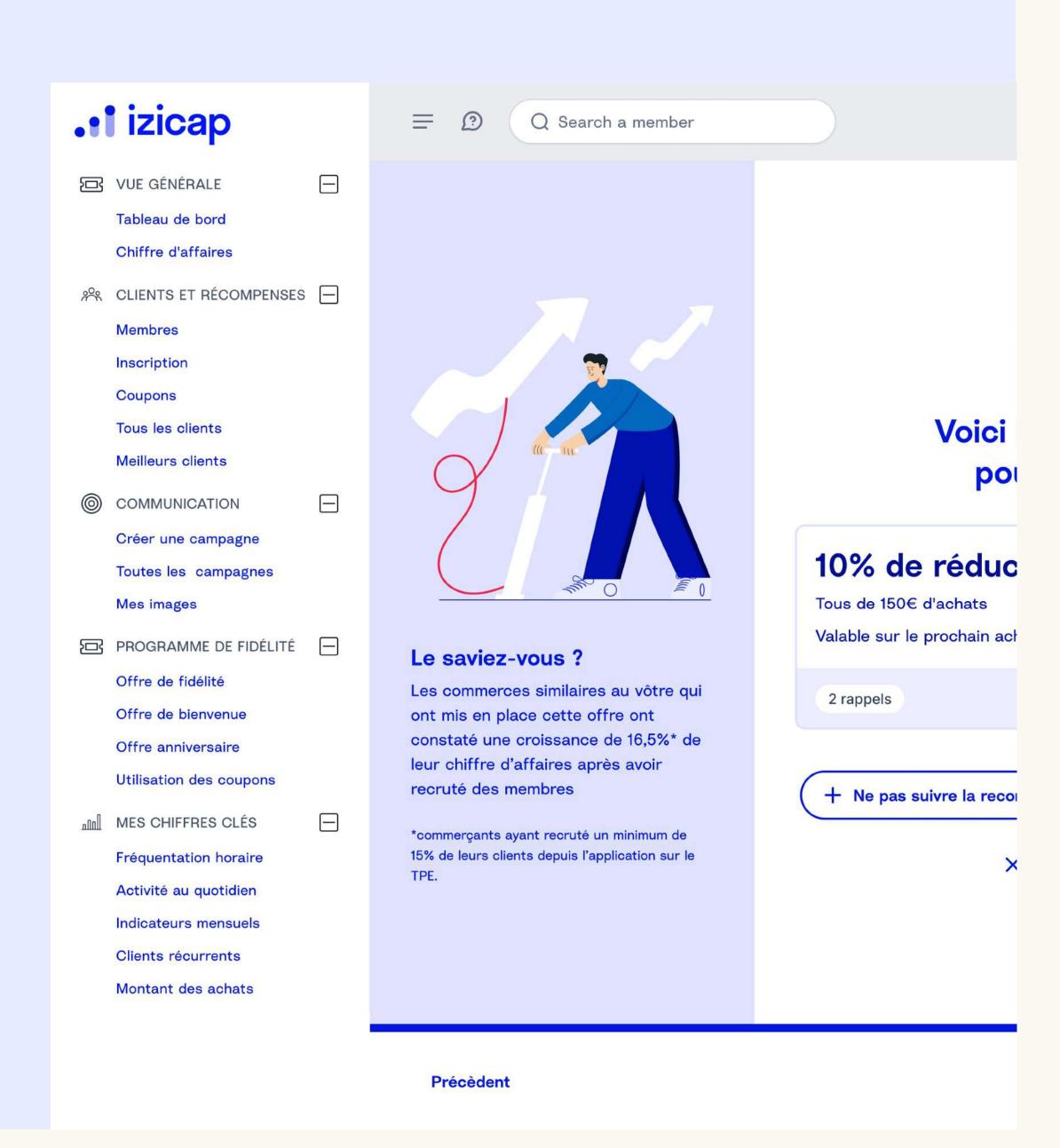
Figma Figjam Jitter Storybook Confluence Jira

Team

Michael Fine - Head of product and data

Anne Gachod - Product manager

Clément Bonfils - Product manager

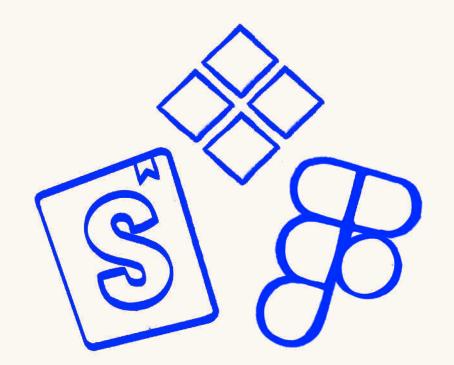


My work at Izicap



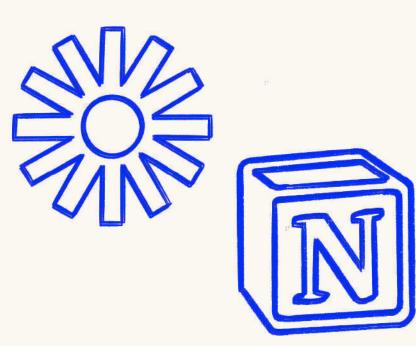
1. Revamp the loyalty program flow

We revamped IZICAP's loyalty offer creation journey to enhance user experience. Collaborating closely with our project manager, we meticulously analyzed and redesigned the journey for simplicity and empowerment.



2. Create and maintain the design system

When I start working on new flows there were no design system. I first made a quick audit about the existing components, how developers worked and started proposing a method in order to increment properly.



3. Standars operating protocol

SOP is a document that outlines the steps involved in a specific process. I created SOPs about the use of Figma and Storybook using Loom and Notion.

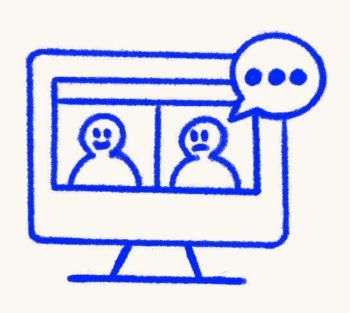


1. Revamp the loyalty program flow



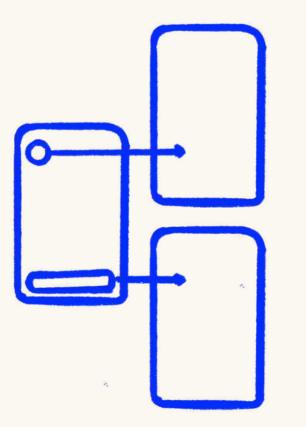
1. Existing analysis

We meticulously scrutinized the existing journey, identifying pain points and improvement areas.



3. User testing

Our prototypes underwent extensive user testing, gathering valuable feedback to validate design concepts, pinpoint usability issues, and collect improvement suggestions.



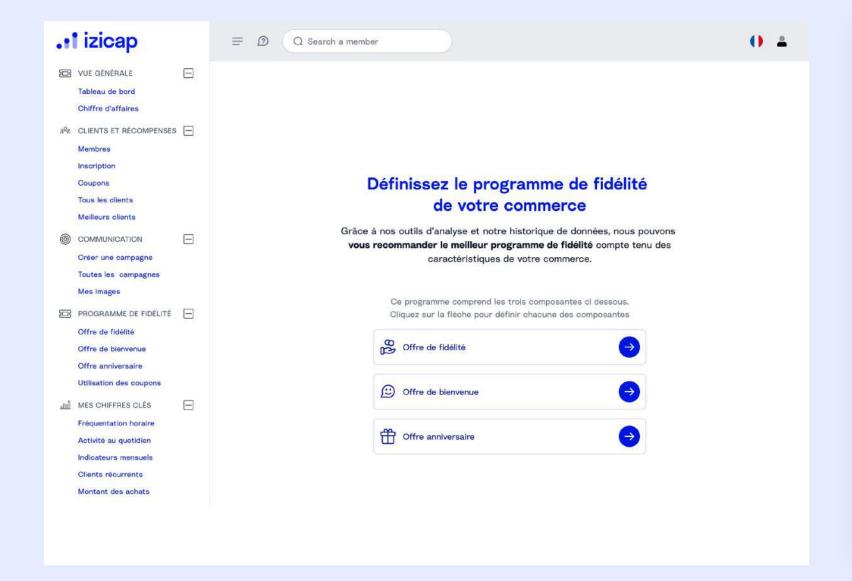
2. Wireframing and HIFI Prototype

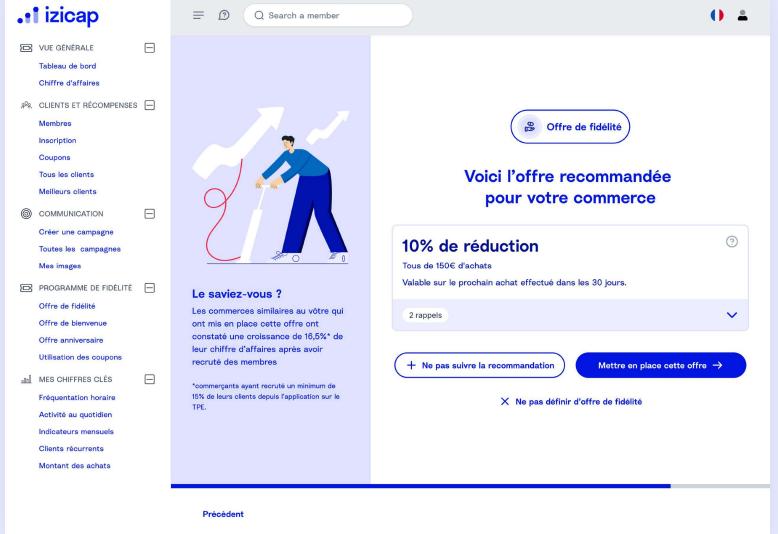
Collaboratively, we crafted wireframes to visualize the revamped journey's structure and flow. These wireframes were iteratively refined to ensure seamless navigation and optimal user experience.

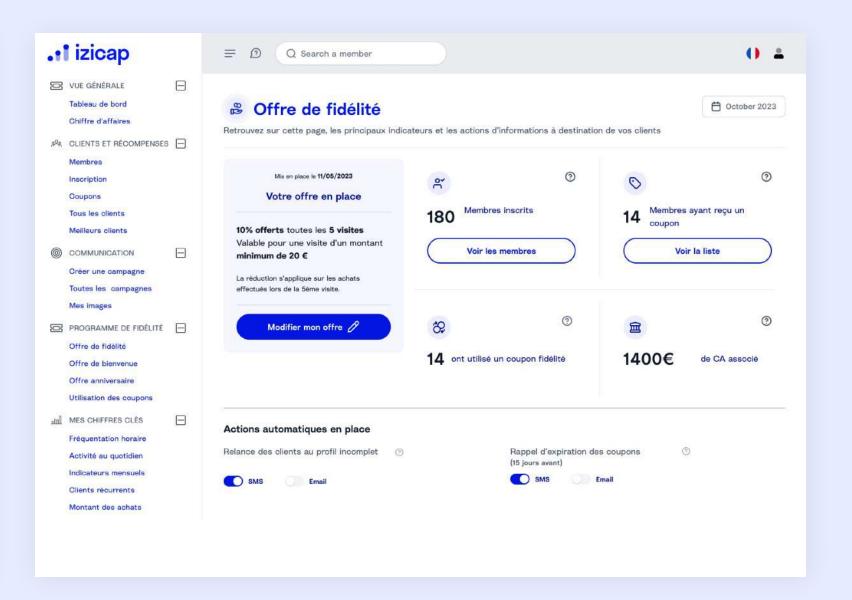
In the end, interactive prototypes were created to simulate the final user experience.



1. Revamp the loyalty program flow







The main screens of the loyalty journey:

- the entry point,
- the offer recommendation page by IZICAP,
- and the dashboard of their offer.



2. Create and maintain the design system

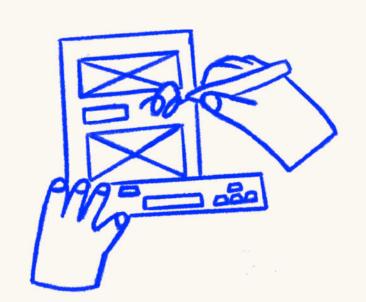
1. Initial Assessment and Analysis

At Izicap, my first task was to conduct a thorough analysis of the existing design system, encompassing both the developers' infrastructure and the design components in Figma. This examination revealed a lack of organization within the components, despite their existence.



3. Documentation for Future Alignment

As a final step, I recommended the development of comprehensive documentation to assist future team members. This documentation would outline best practices and guidelines, facilitating understanding and alignment regarding the utilization of the design system and promoting consistency across the organization.



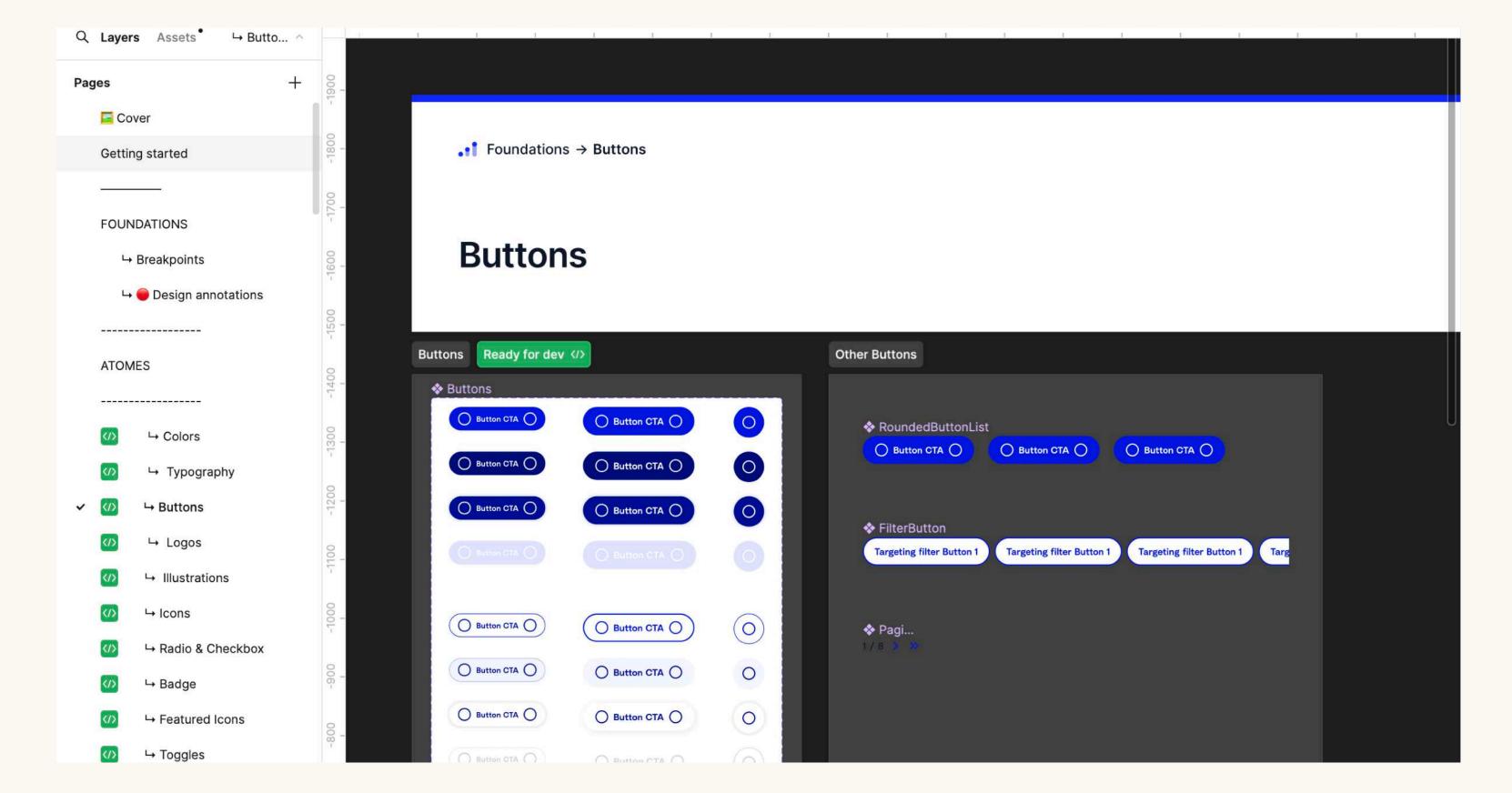
2. Proposal of Methodology

Following the initial assessment, I proposed the implementation of a method aimed to establish a structured approach to organizing and managing the design system, promoting efficiency and coherence.

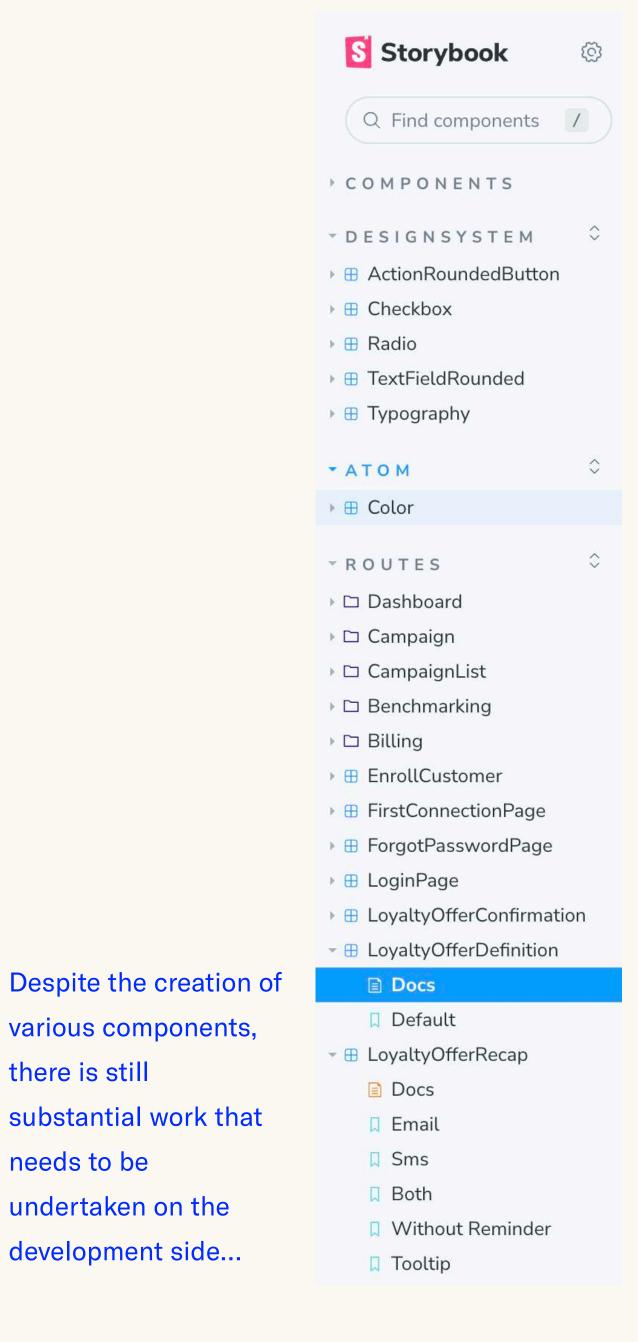




2. Create and maintain the design system



A glimpse of how I organize components on Figma. The new Figma feature « Dev mode » was very useful in this case.



various components,

undertaken on the

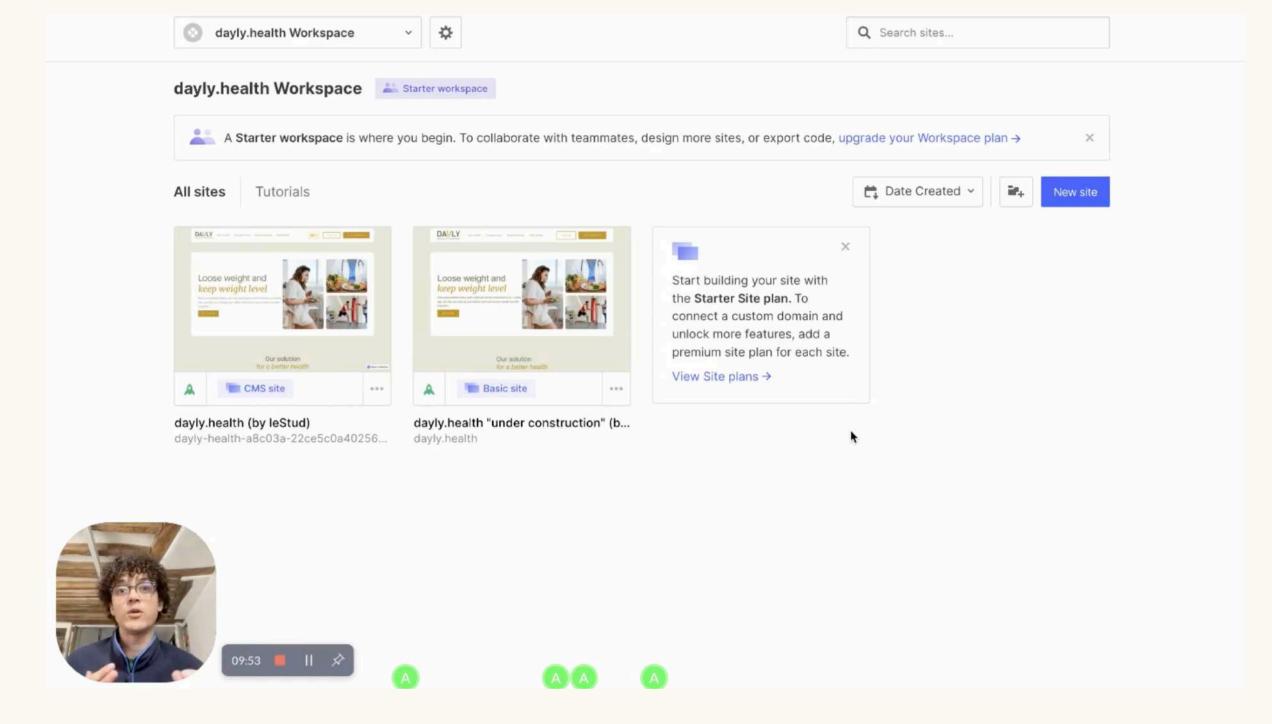
development side...

there is still

needs to be



SOP is a document that outlines the steps involved in a specific process. I created SOP's about the use of Figma and Storybook and Webflow using Loom and Notion. The intention behind in the same for the DS: create consistency within organization to be on the same page.



04. Secoset / Entertainment cinema industry

Secoset is a startup focused on monitoring the CO2 emissions of cinema production companies. In my position, I was responsible for designing the login process and invitation flow. Given the various key roles within the cinema industry, I immersed myself in the users' perspective to ensure their needs were met effectively.

My role

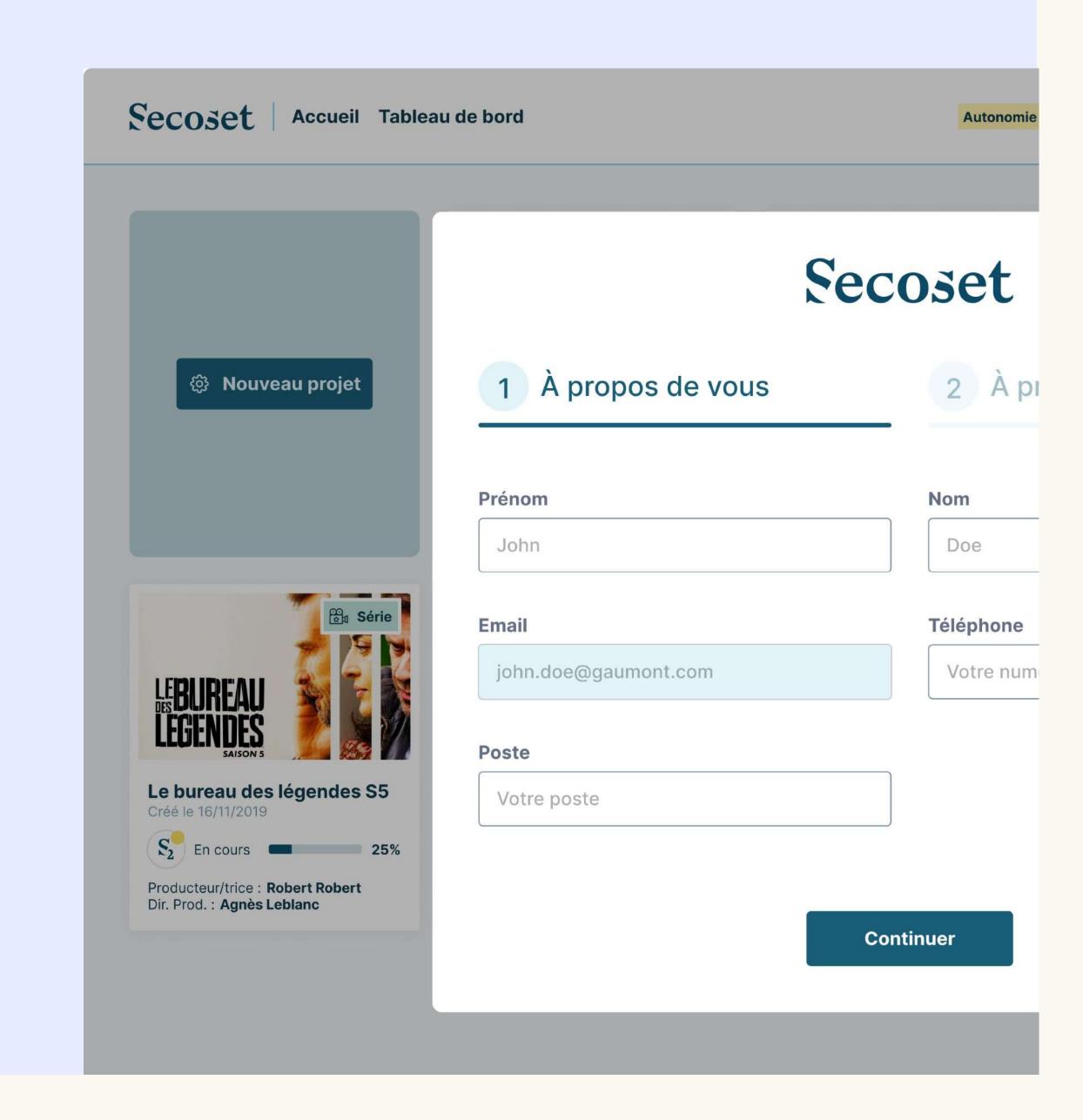
Product designer

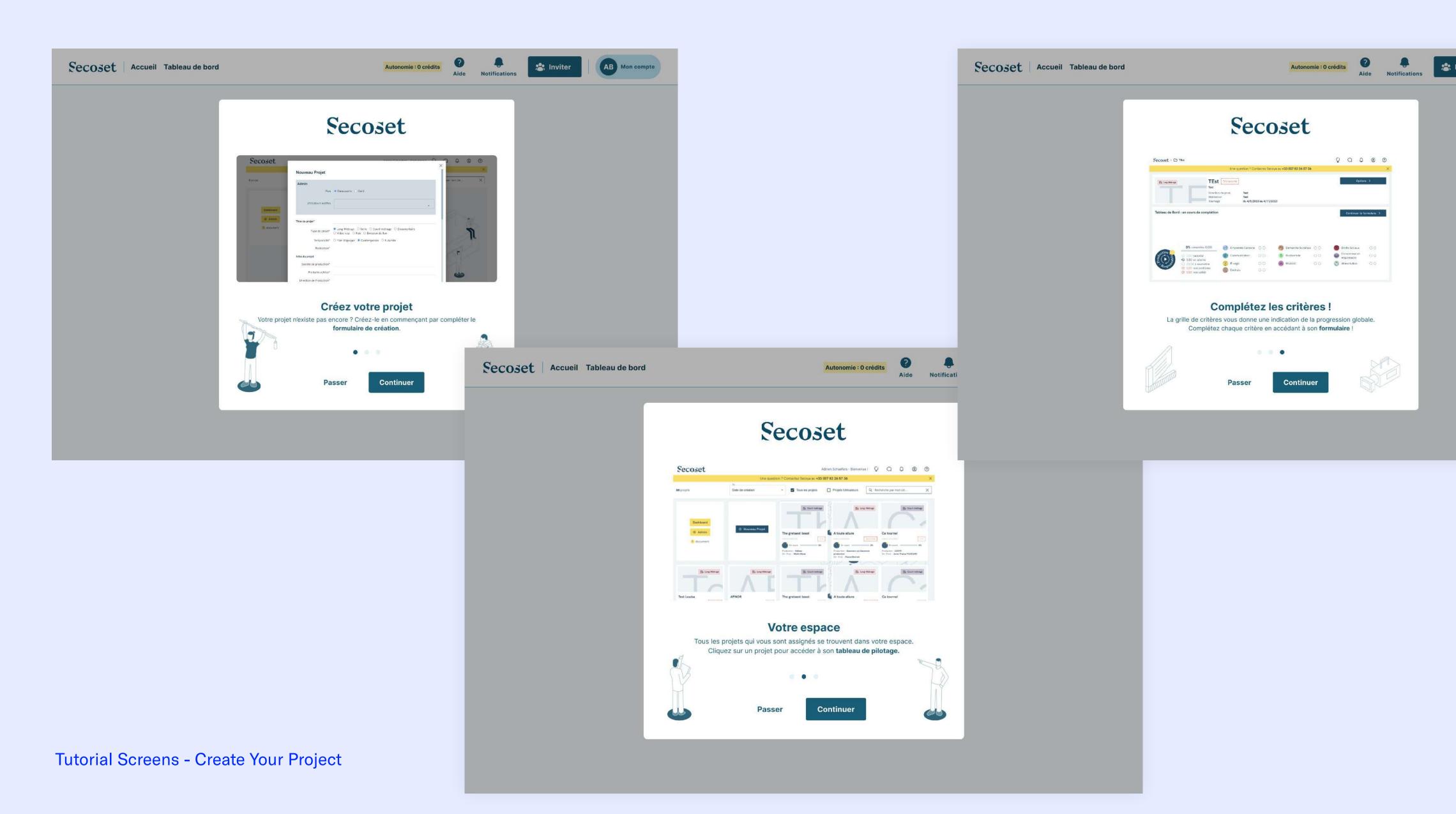
Tools

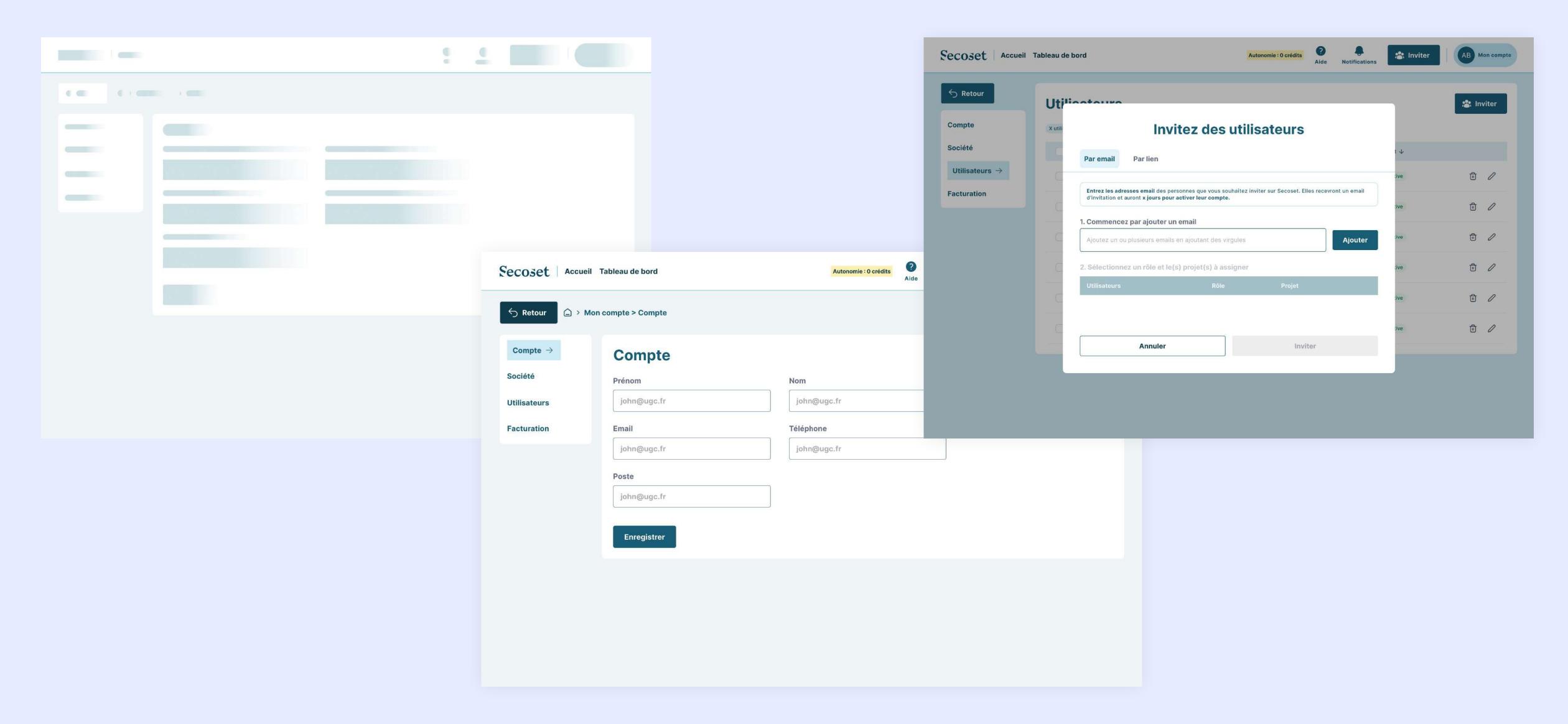
Figma Notion

Team

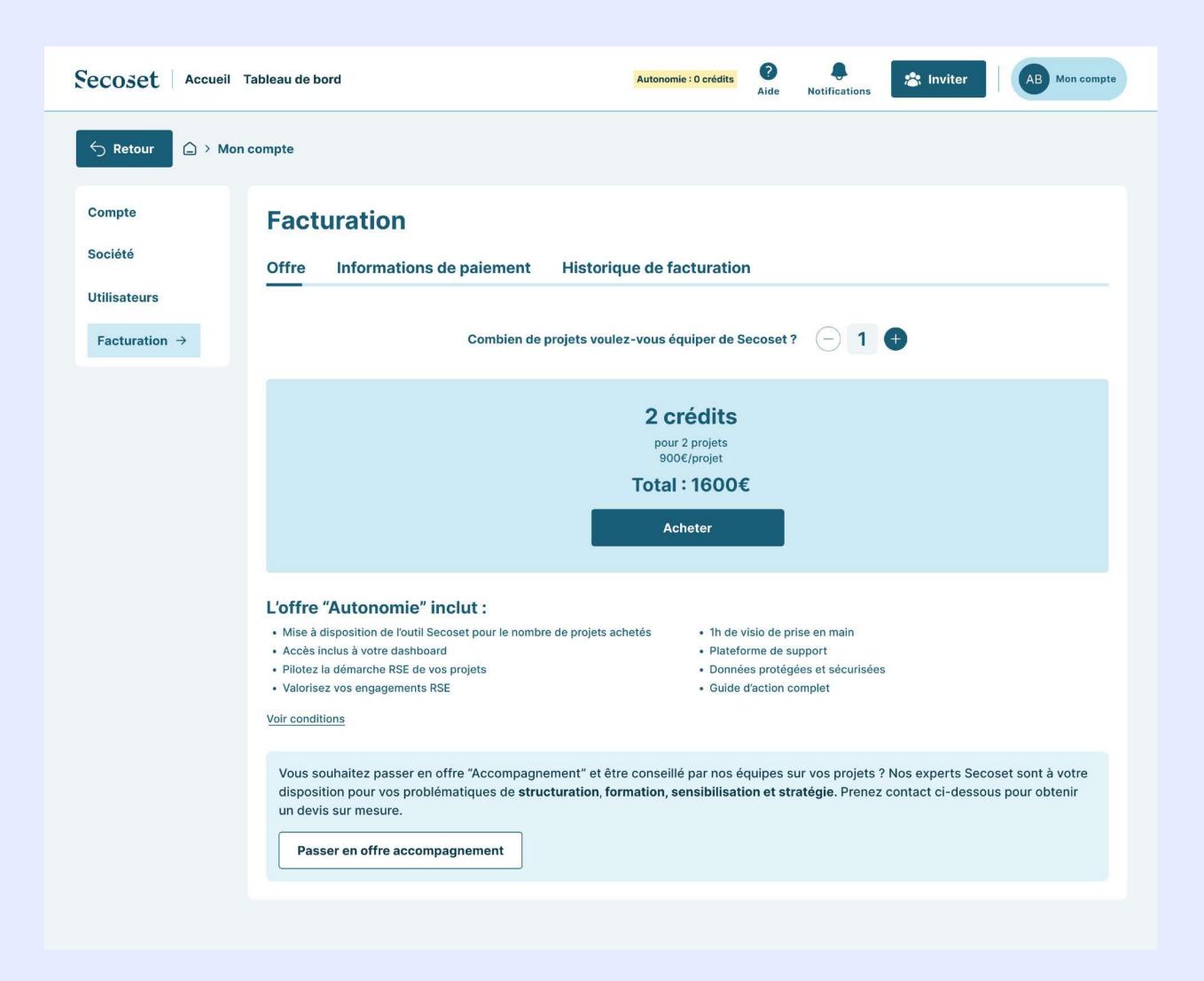
Louisa Declercq - Product manager Figma link







A blend of the 'My Account' screen and user(s) prompt(s) interface...



The main screens of the billing flow



Nous avons rencontré un problème avec votre paiement

Veuillez vérifier les informations de paiement que vous avez saisies

Réessayer



Le paiement a été effectué avec succès

Félicitations. Vos crédits viennent d'être ajoutés. Un email de confirmation vient de vous être envoyé.

Terminer

05. Artsplit / Art & entertainment

The ARTSPLIT app enables investment in fractions of African artworks and music. Users can purchase "splits" to co-own works. I helped design the intuitive split purchase flow. Users browse fractionated works, bid on splits for sale and complete secure transactions through the platform. The app also features a secondary market and opportunities to obtain physical artwork custody.

My role

Product designer

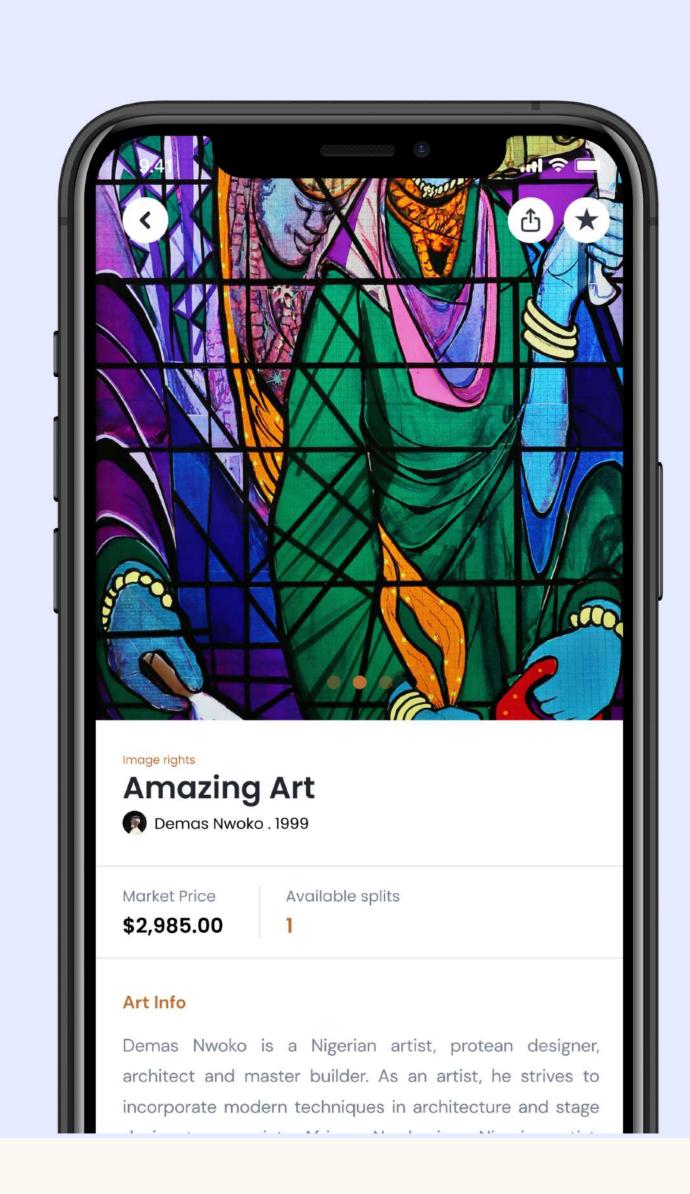
Tools

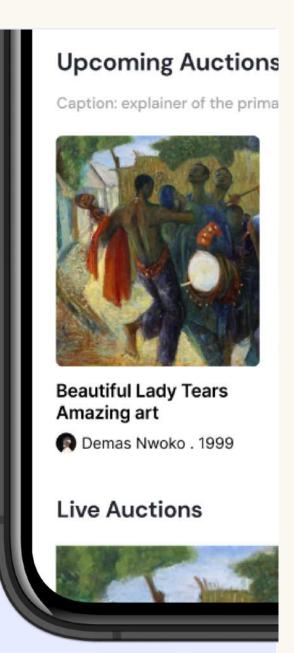
Figma Figjam Notion

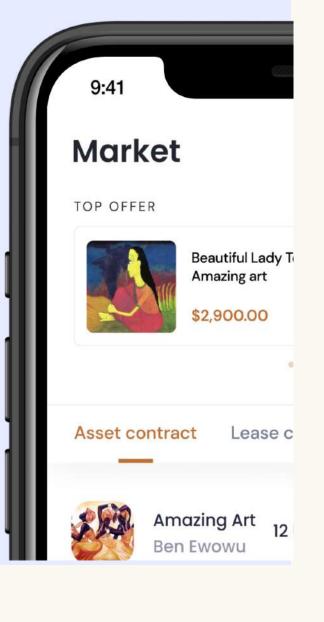
Maze

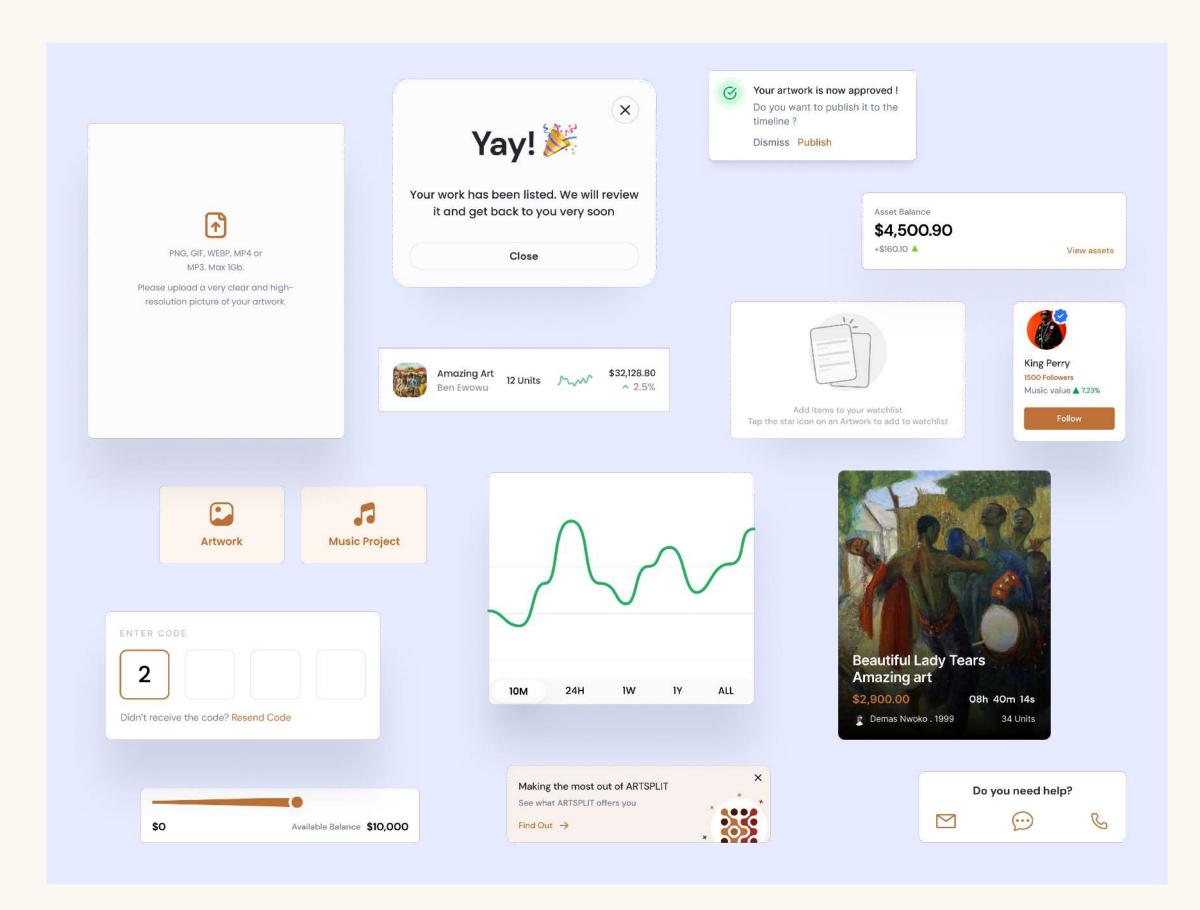
Team

Louisa Declercq - Product manager Figma link



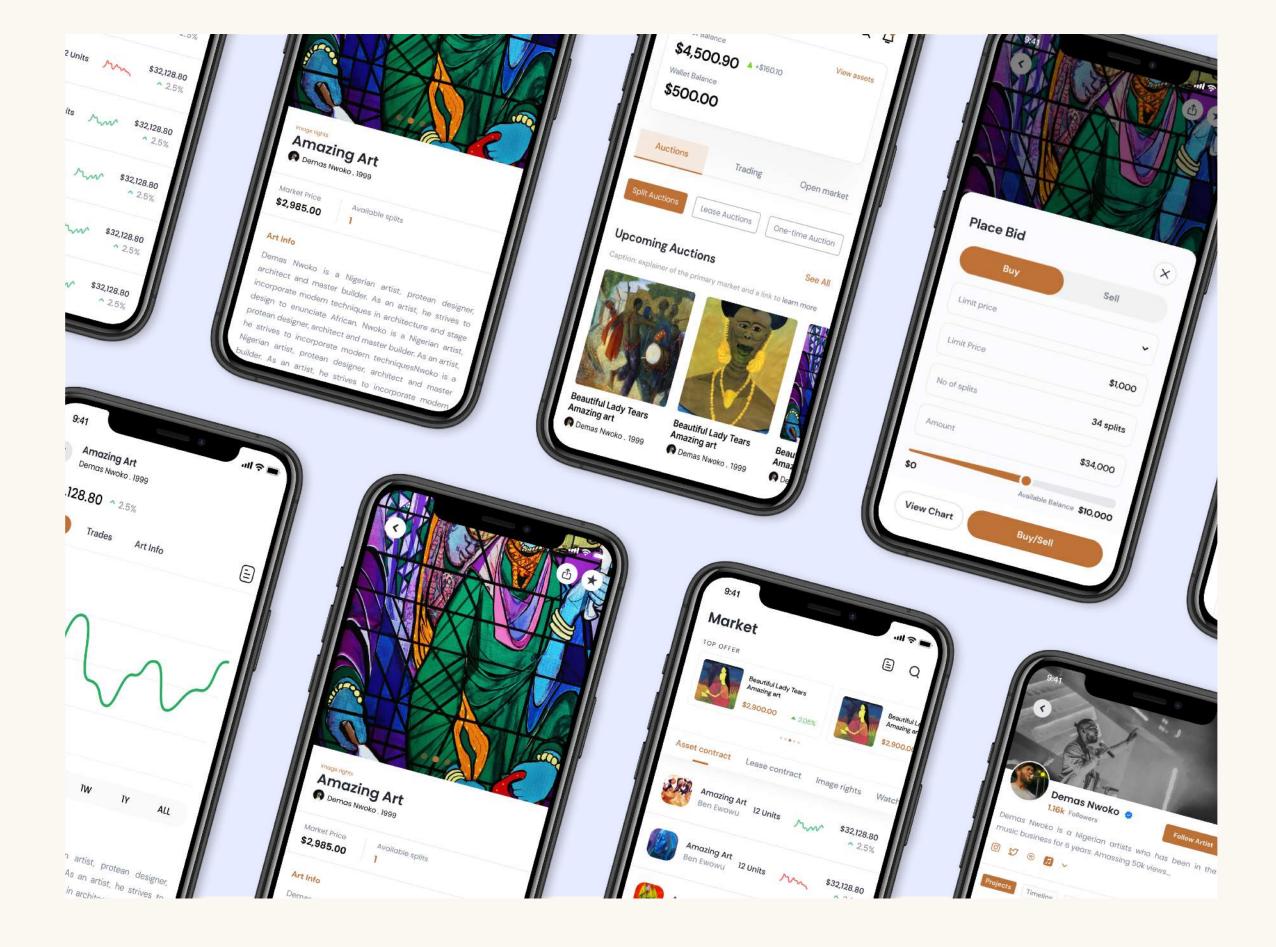


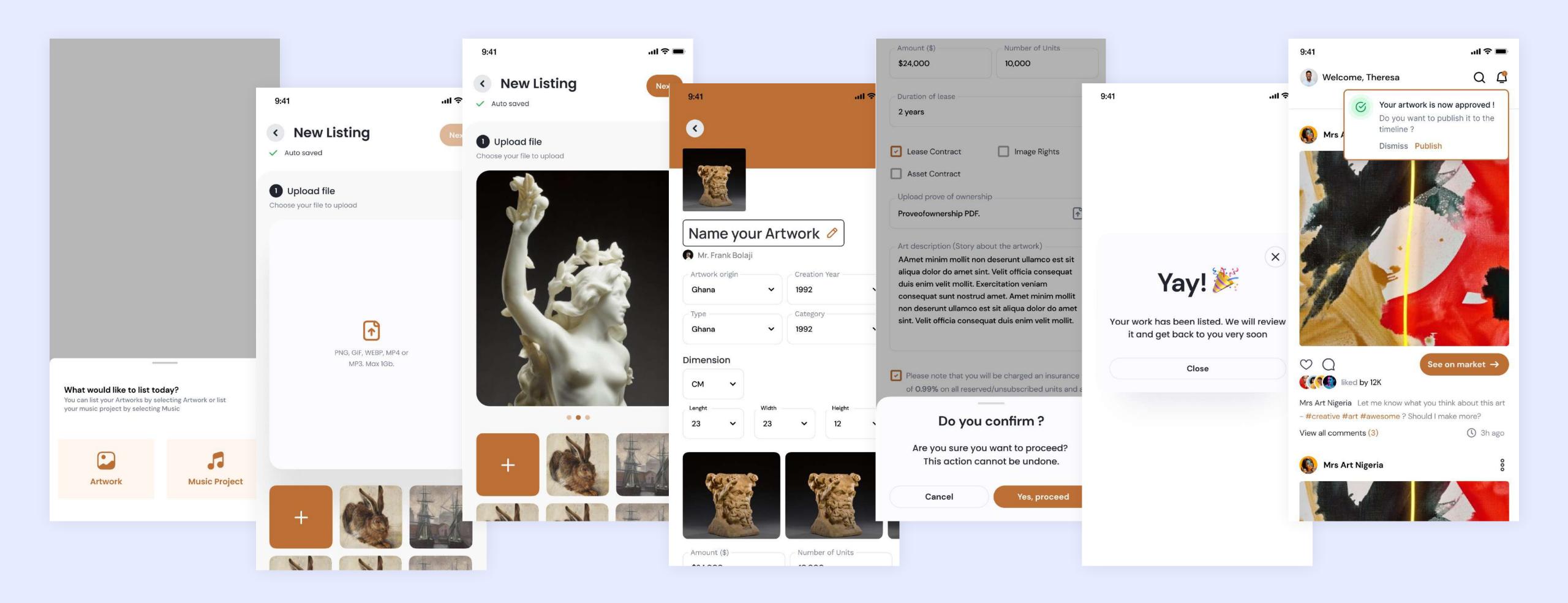


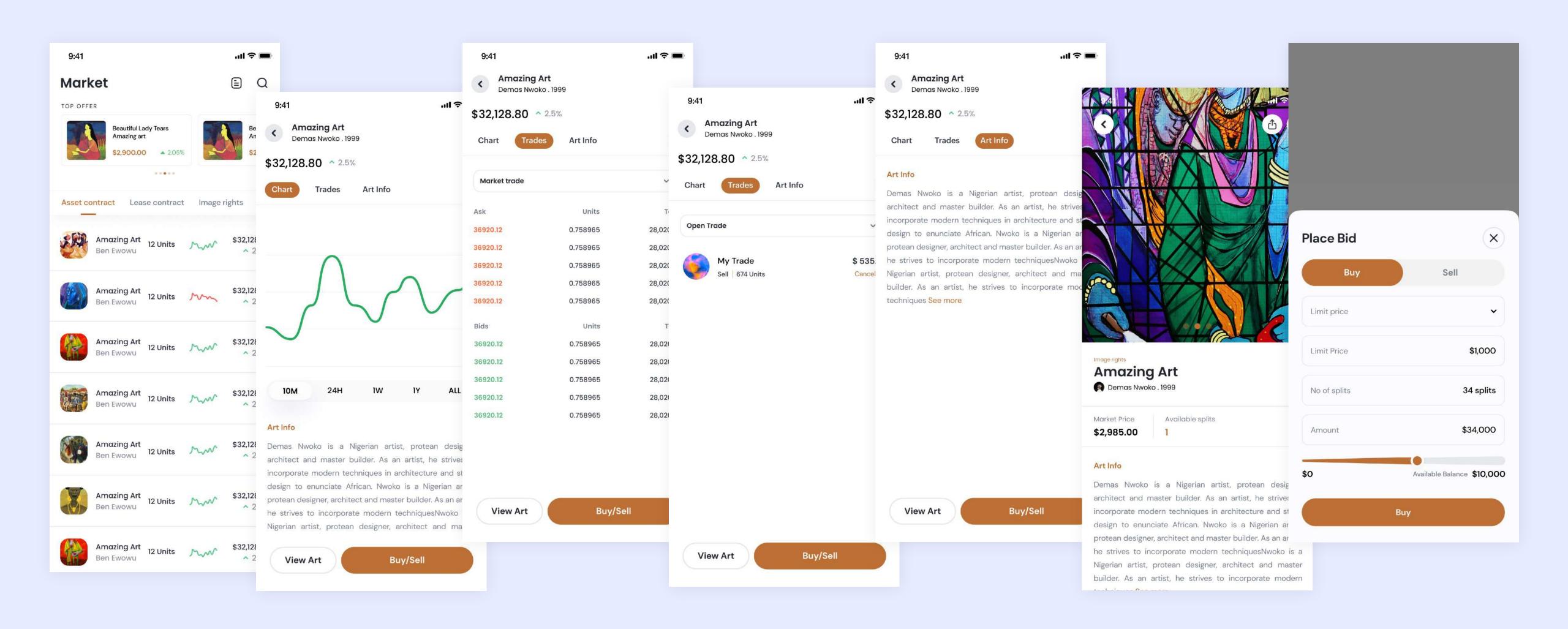


A few components I created during this projects

Thumbnail of the main screens







06. Teamstarter / Coaching

Teamstarter is a participatory funding platform that allocates monthly budgets to employees. Employees can propose projects for colleagues to finance. Coaches accompany project leaders from idea to completion. As a freelancer, my contribution involved user research and prioritization workshops which improved coach support. This ensures ideas are effectively developed into realized projects. My work strengthening the coaching process fosters greater employee commitment and engagement.

My role

Product designer

Tools

Figjam Figma

Team

David Lefebvre - Senior product owner

Seïba Toure - Product manager

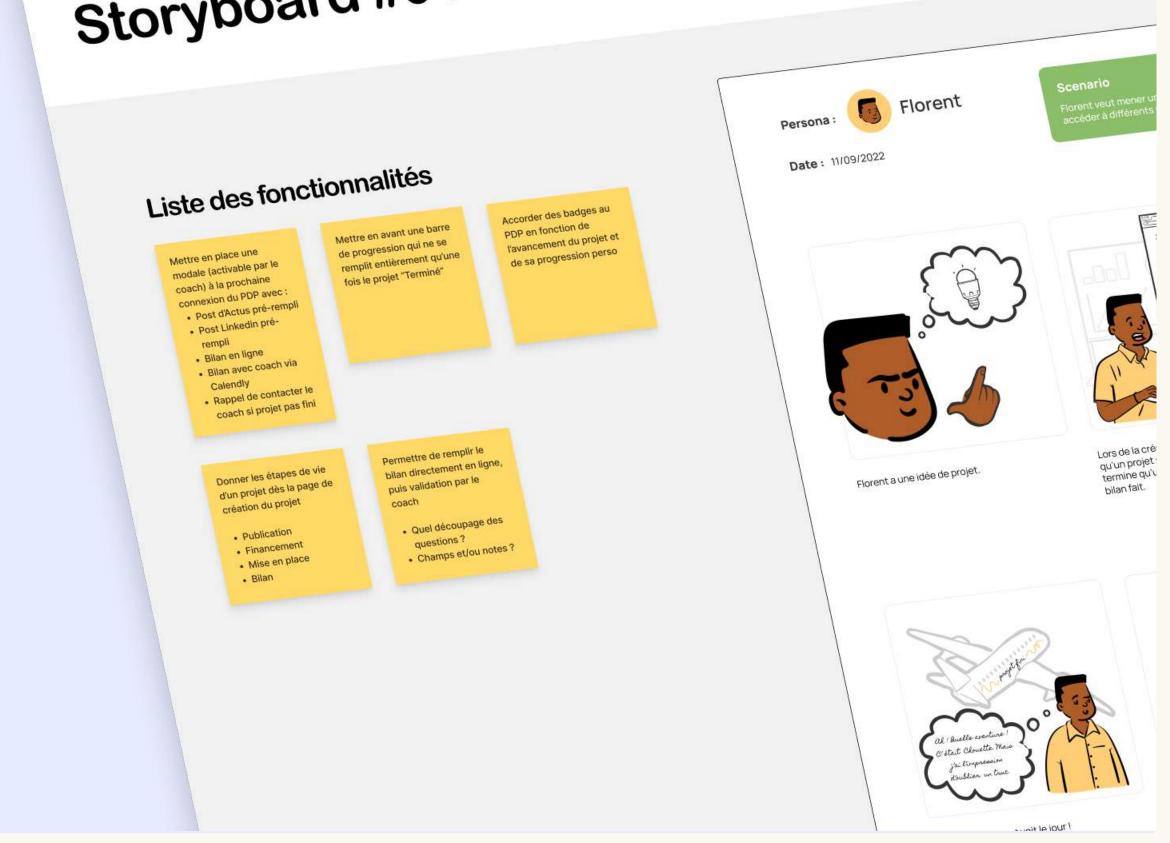
Étienne Pascal - Product designer

Paul Albagli - Product designer

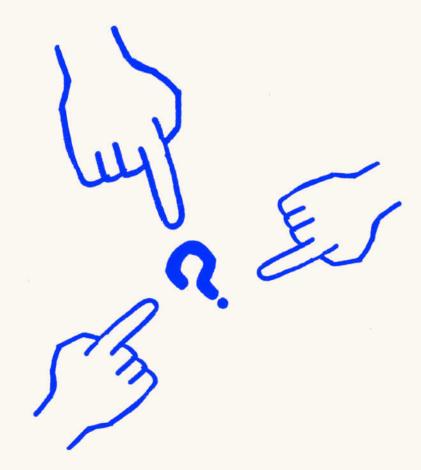
Storyboard #03 - Suppression

Storyboard #02 - Améliorer la position d

Storyboard #01 - Nudges & Gamification

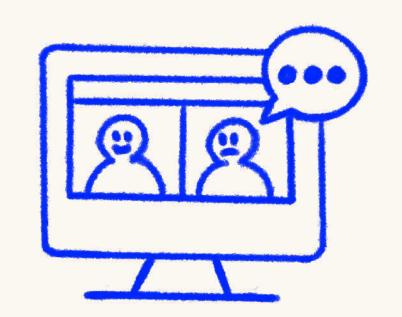


DESIGN PROCESS



1.Definition Workshop:

in this workshop, we delved into the purpose (why) of the project, identifying its core objectives. We also defined the target audience (who), understanding their demographics, needs, and pain points. Additionally, we clarified the timeline (when) for project milestones and discussed the context or environment (where) in which the product would be used.



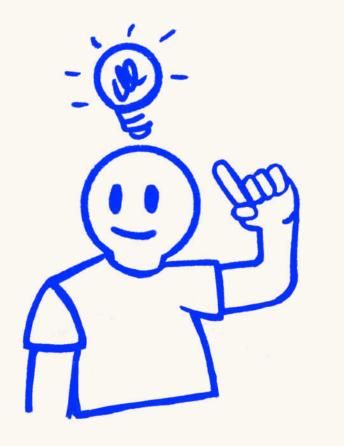
3. User interviews

We conducted user interviews with coaches and project leaders to grasp their needs effectively. These insights guided the design process, ensuring the final product addressed their specific requirements, enhancing overall satisfaction and usability.



2. Definition workshop analysis

Motivations Mapping: We analyzed the insights gathered during the definition workshop to map out the motivations driving the current user experience. This helped us gain a deeper understanding of user needs and desires.



4. Idea generation workshop

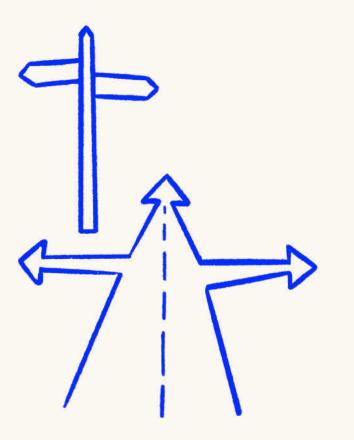
Ideas were generated to address user needs and tackle challenges at each step of the journey. We categorized these ideas into themes, created three storyboards to illustrate potential interactions, and then shared them with coaches for feedback and validation.

DESIGN PROCESS



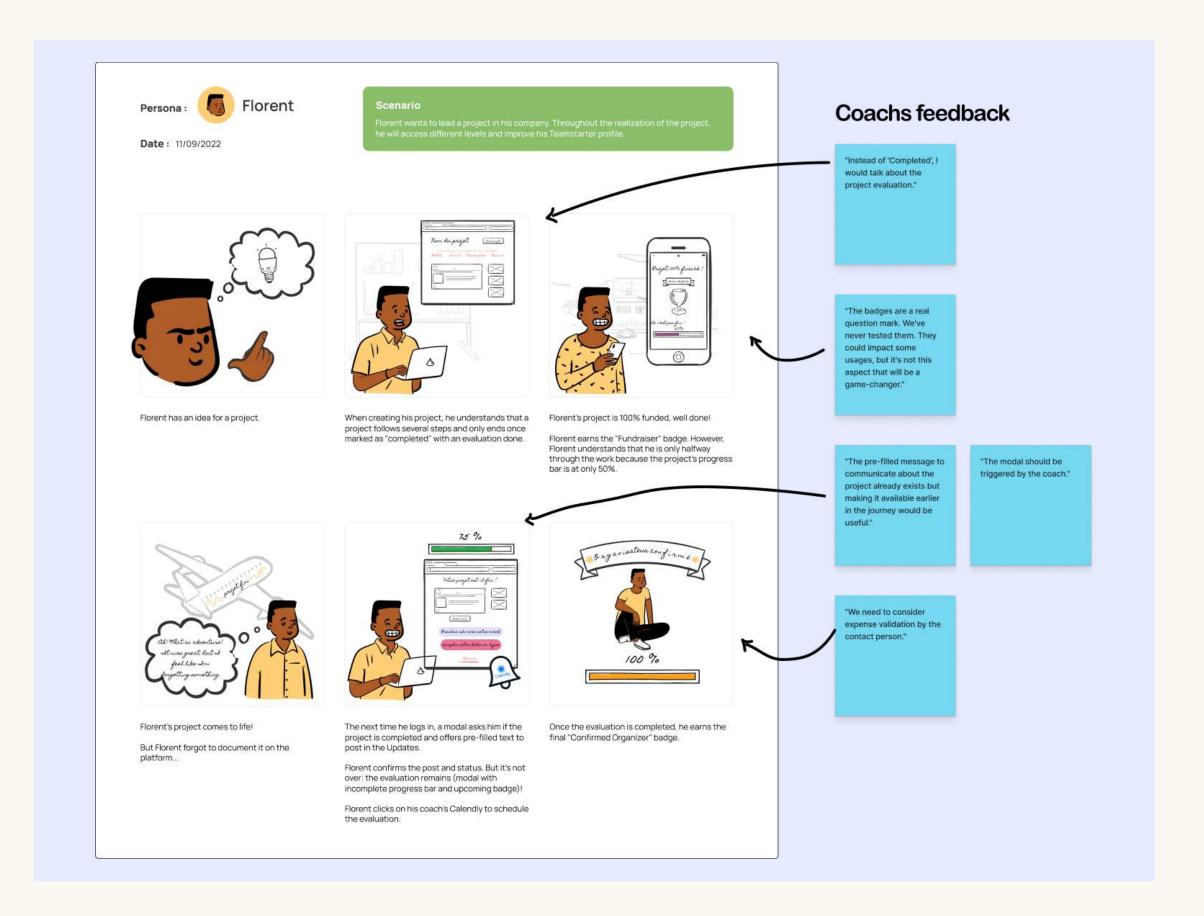
5. Prioritization Workshop:

We conducted a prioritization workshop to evaluate and prioritize the generated ideas. Using an impact-effort matrix, we assessed each idea based on its potential impact on the user experience and the effort required for implementation.



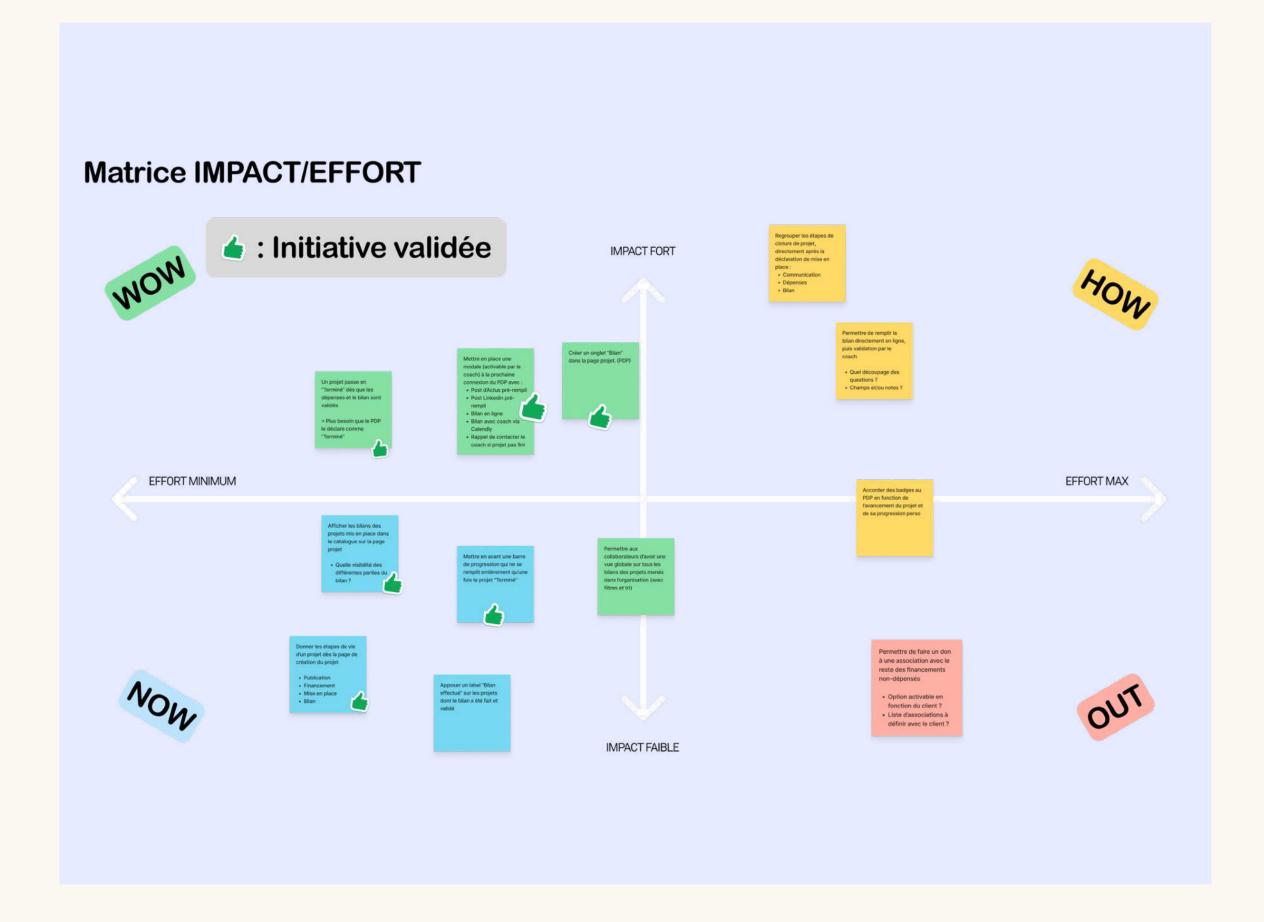
6. User Flow and Features:

We compiled a list of features essential for the Minimum Viable Product (MVP). These features were identified based on user needs, feedback from interviews and workshops, and the prioritization of ideas.



One of the storyboards created incorporating coach feedback

The impact-effort matrix developed with the Teamstarter team, including impact and effort assessments.



O7. Kanji / Web3

Kanji is a no-code platform that allows brands to create customized NFT collections using ERC-721 and ERC-20 standards.

As a product designer, I streamlined the minting process and designed an intuitive interface to guide users through creation and distribution and assigning utilities to their NFT collections in a secure and privacy-focused way. This simplifies the process of leveraging NFT technology for brands without technical expertise.

My role

Product designer

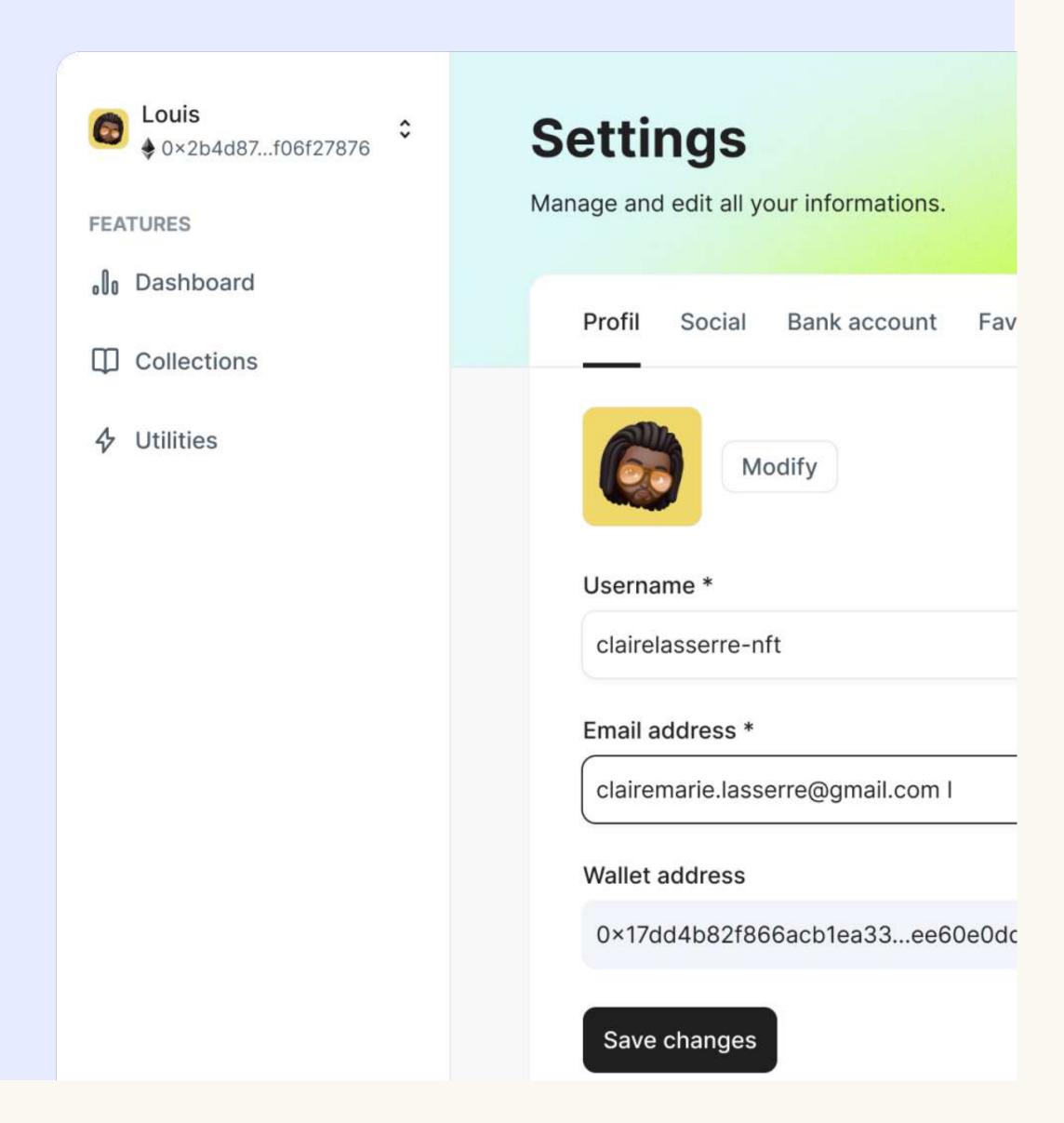
Tools

Figma Figjam

Team

Étienne Pascal - Product designer

Figma link

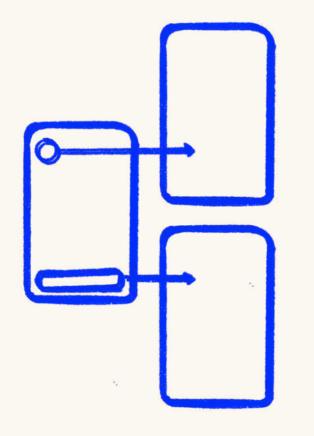


DESIGN PROCESS



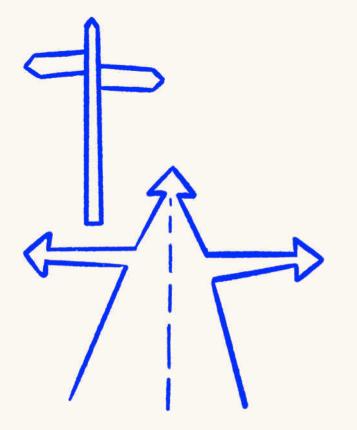
1. Problem understanding

Kanji had previously worked with a user research agency to conduct interviews and workshops to deeply understand the pain points of both creators and brands in managing their NFT projects. This helped identify the key problems to address.



3. Design & prototype

With another colleagues we designed the key screens like the dashboard, collection builder, and marketplace to support the user flows. Interactive prototypes were developed using Figma to allow users to flow through a simulated experience.



2. Map out user flows:

I created process maps and flow diagrams to define the end-to-end user journeys for the main tasks. This ensured the user needs were met through the intended experience.



4. POC testing

We conducted remote user testing sessions using the Maze tool to get feedback from target users on the prototype. This helped iterate and improve the design based on actual user feedback.

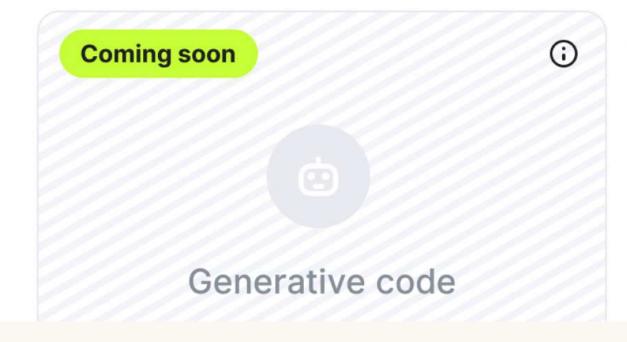
Create NFTs

Step 2/6

Upload file

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tei ut labore et dolore magna aliqua.

You need a 3D artist to help you. Let us connect with our partners.

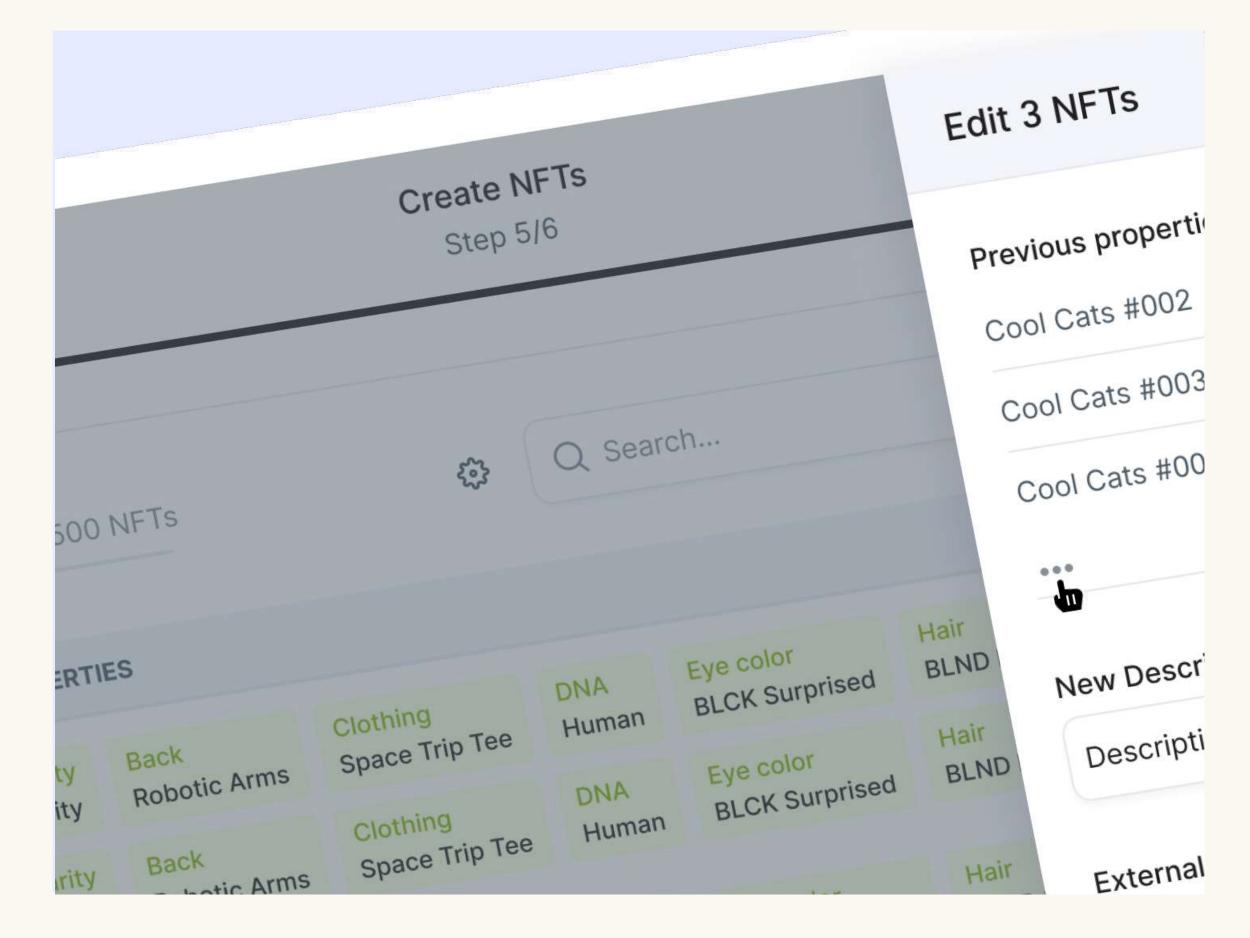


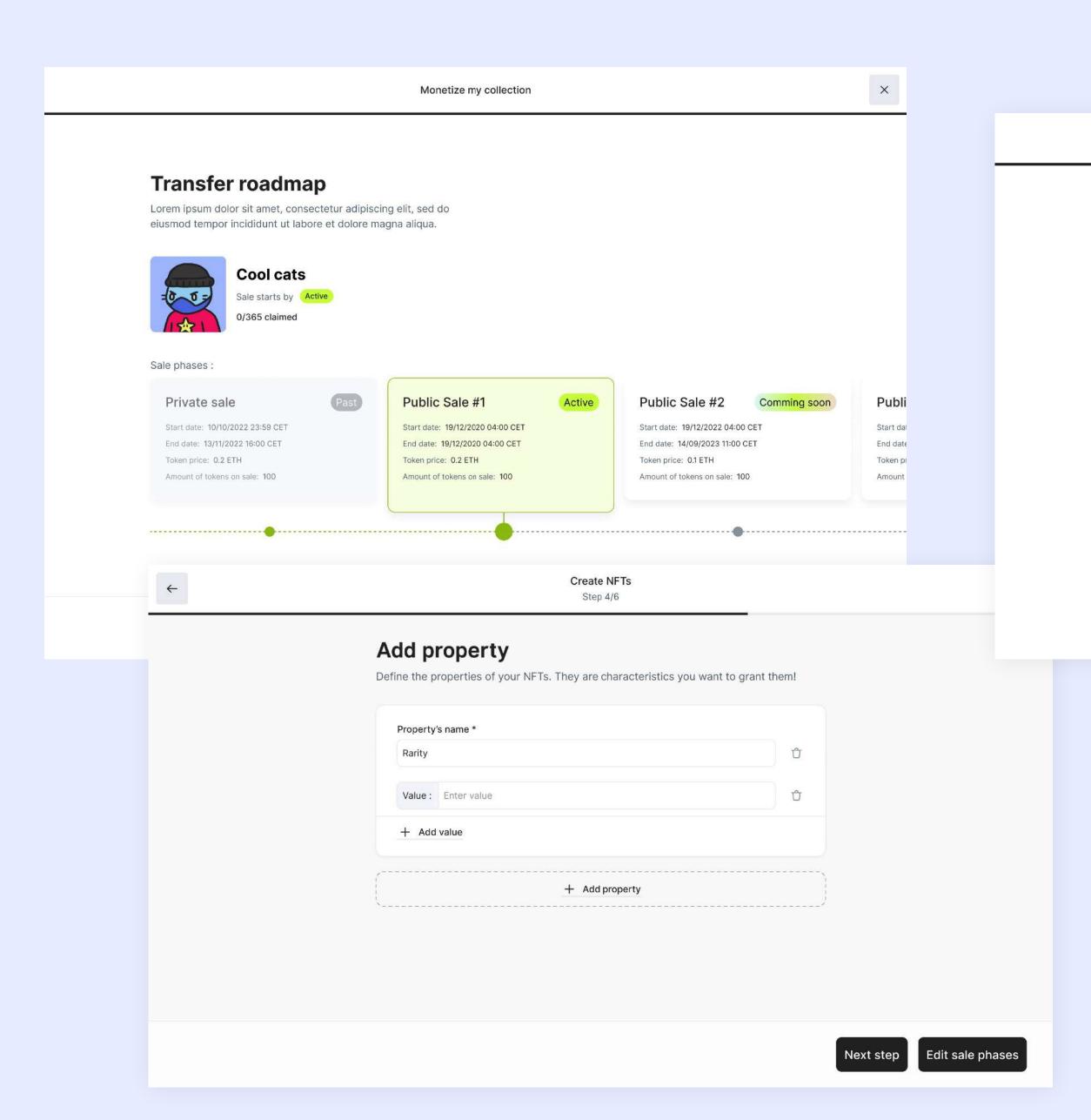


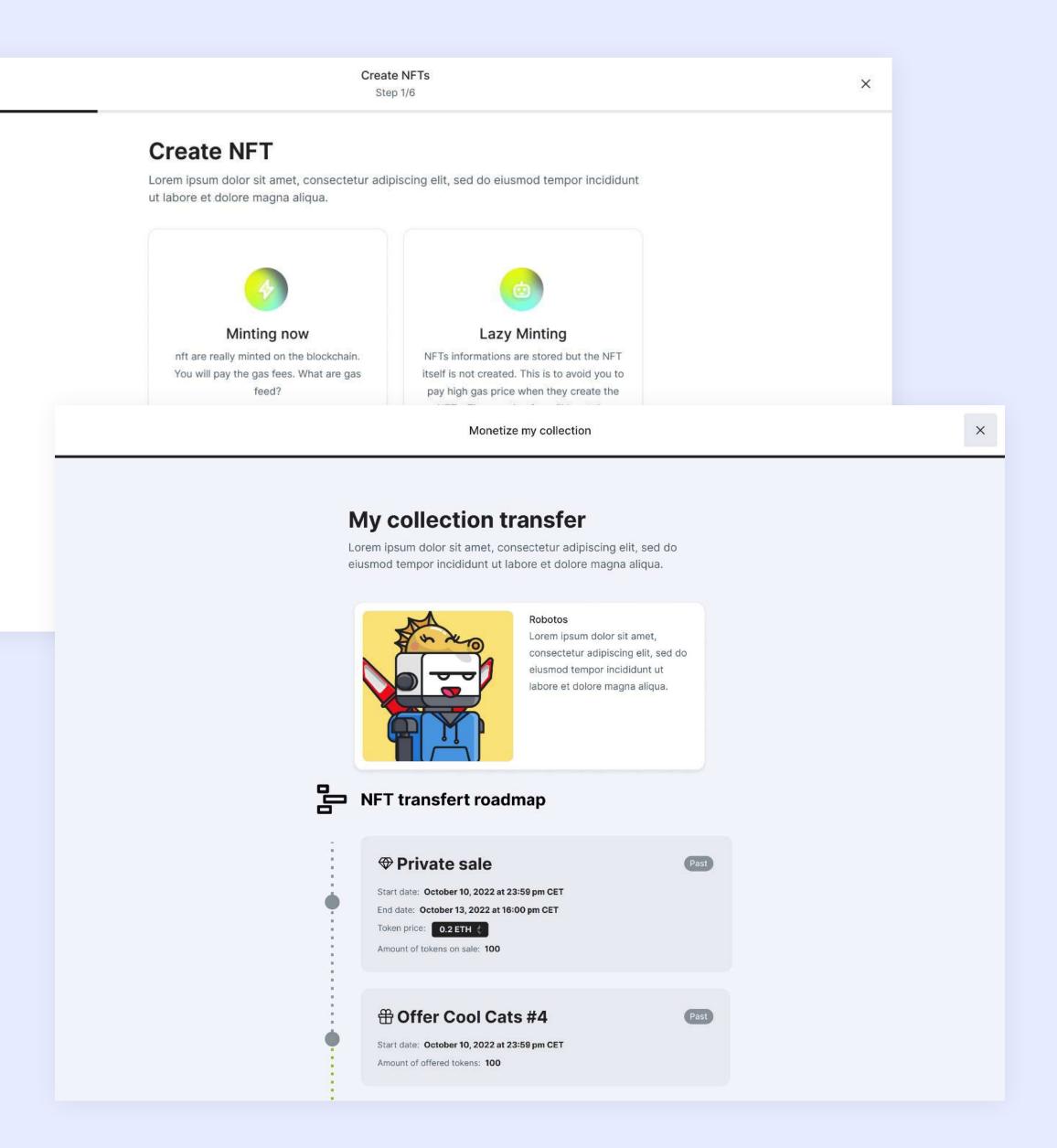
Upload your fo

A close-up of the NFT collection creation journey screen. Here, the user can either upload a CSV file or create a collection from scratch.

Side panel for editing your NFT collection once it's created







08. Natixis / Finance

As a consultant, I played a key role in enhancing the entire journey for users to visualize their available retirement savings, which was split across two websites. The goal was to standardize and create a seamless user experience to reduce bounce rates and effectively direct users towards the savings products offered by Natixis Interépargne.

Role

Product designer

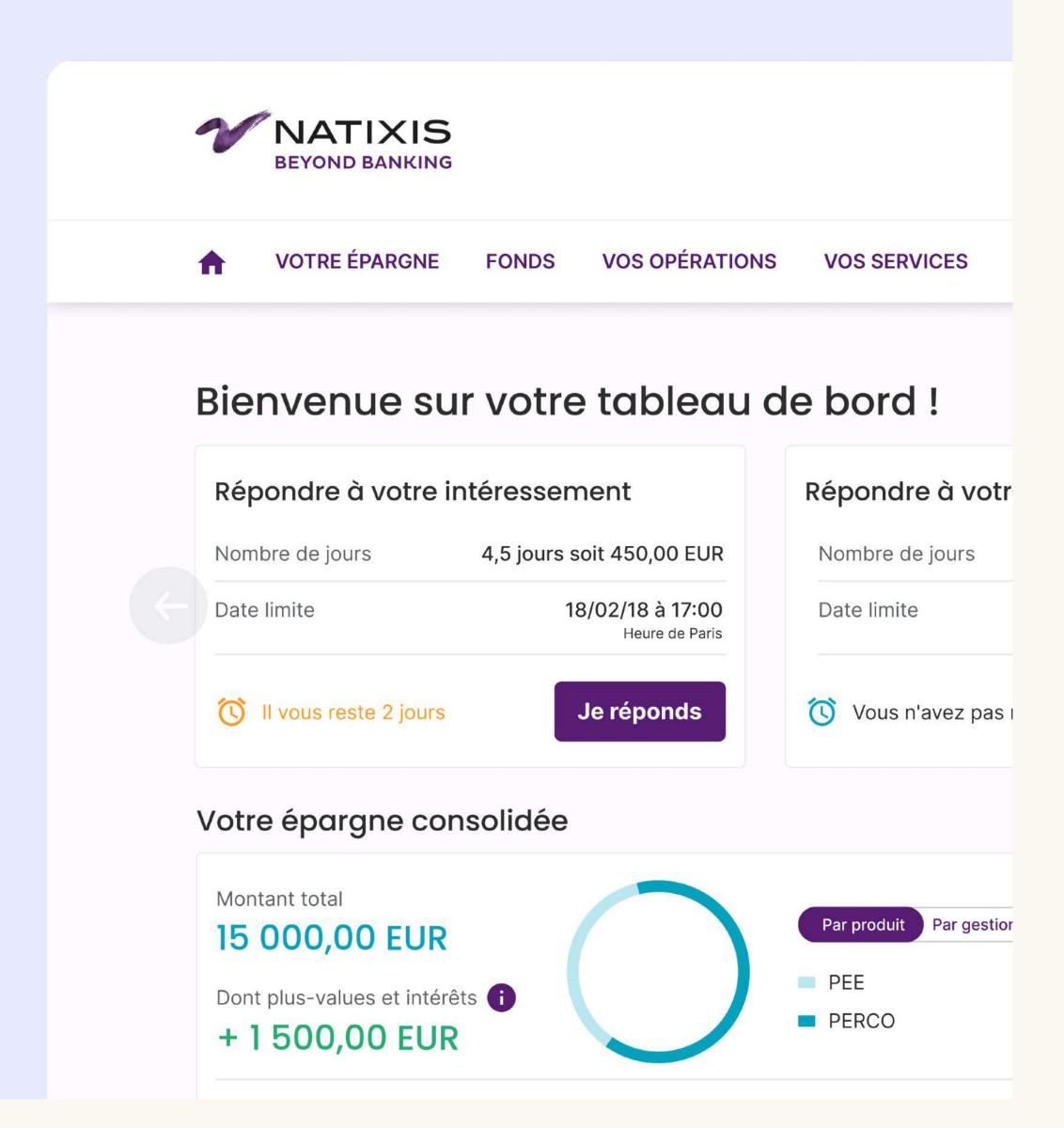
Team

Laure Rabelle - Head of product

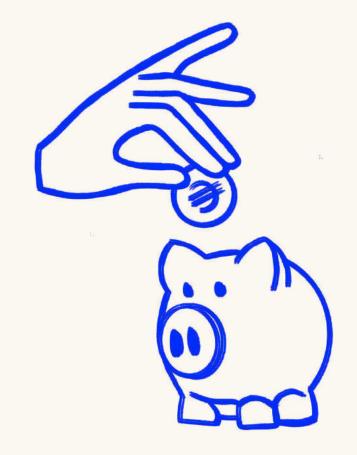
Ninon Bossard - Product manager

Ninon Bossard - Product manager

Retirement specialist



My work at Natixis



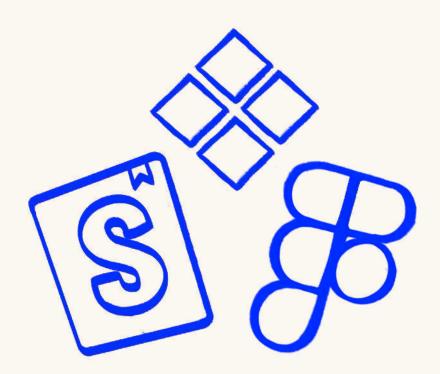
1. Overhaul of a retirement savings tool

My role as a product designer aimed to completely redesign their retirement savings simulation pathway. The goal was to enhance the user experience by making retirement savings simulation more accessible, intuitive, and reassuring for users. Users faced challenges with unclear information, a fragmented pathway, and redirection to a dedicated site for simulation, causing a disjointed experience.



2. Continuously improve the space dedicated to enterprise

My other role involved continuously enhancing the dedicated business space so that each company could establish its own employee savings plans for its employees.

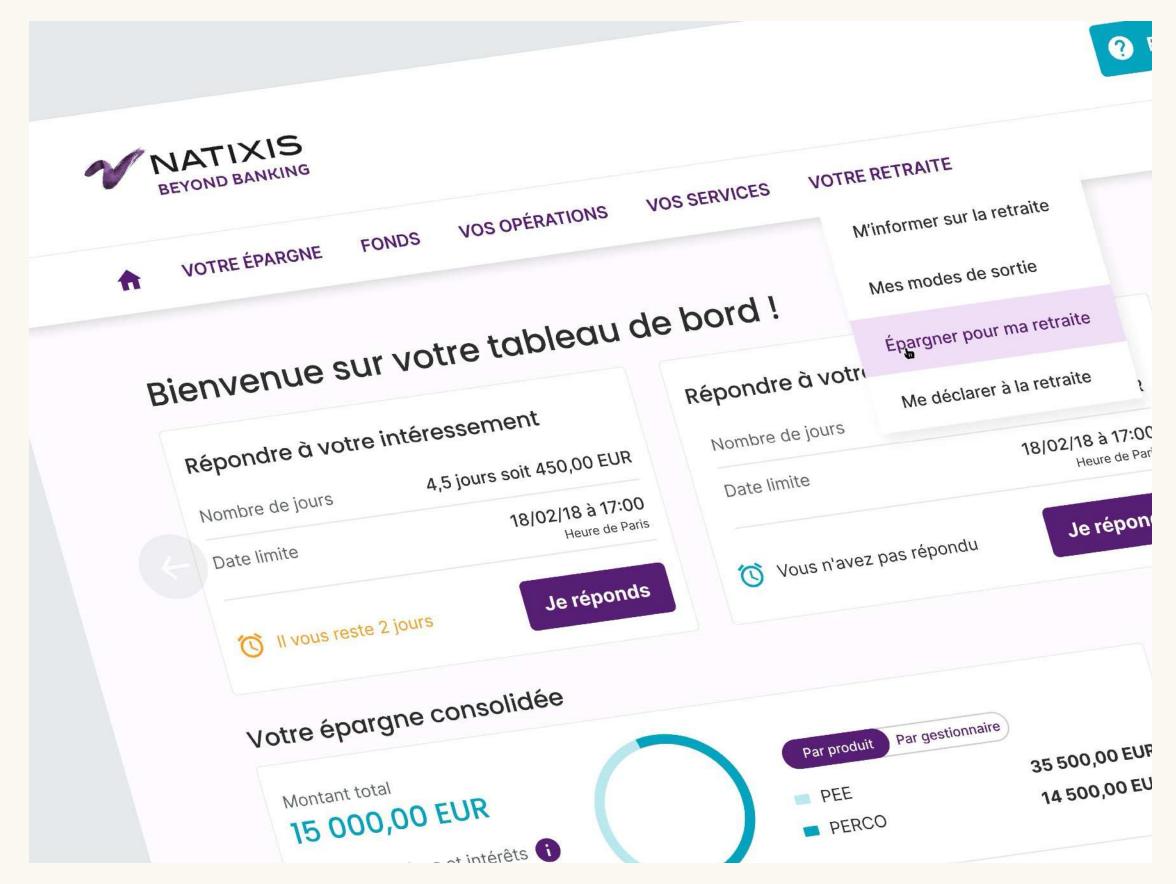


3. Design system maintenance

At Natixis, the task involved transferring all components from Sketch to Figma, including the documentation previously created using Invision.

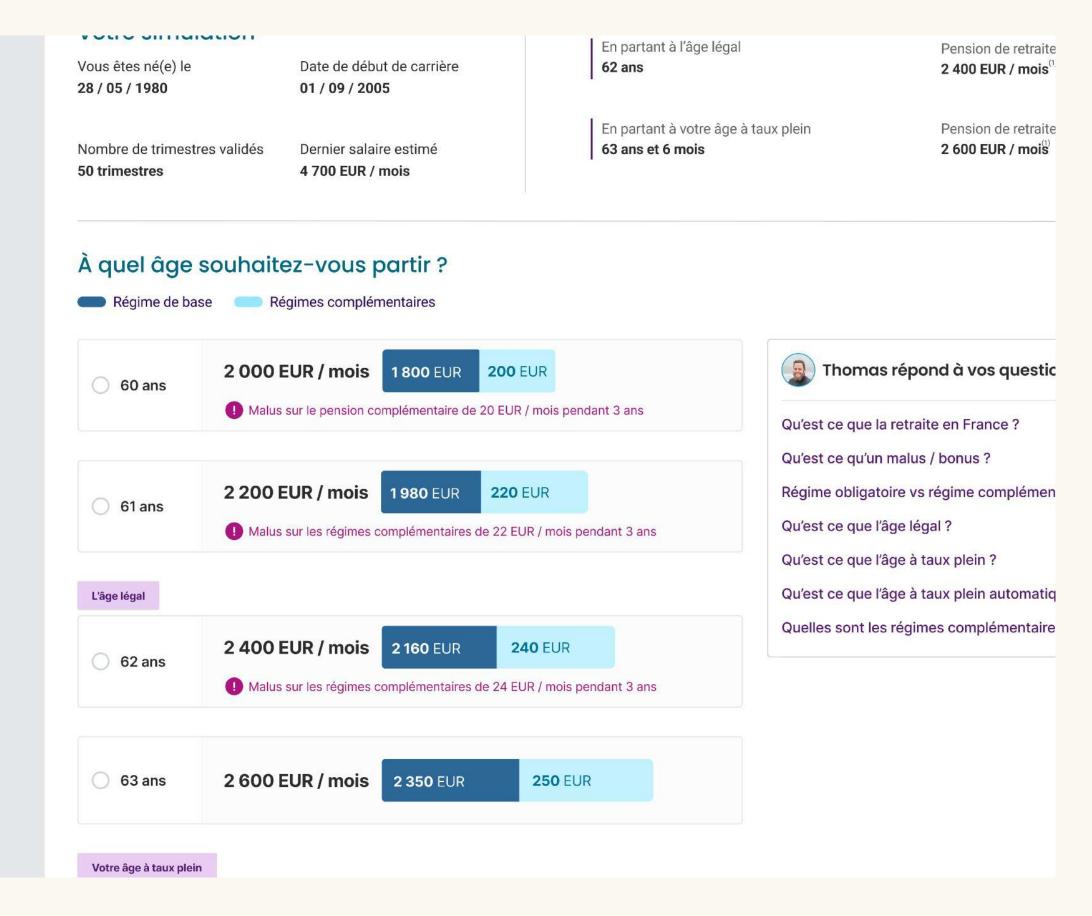


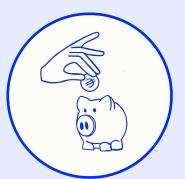
1. Overhaul of a retirement savings tool Natixis



Close-up of the Natixis Intepargne dashboard. Here, the user is about to enter the retirement simulation journey.

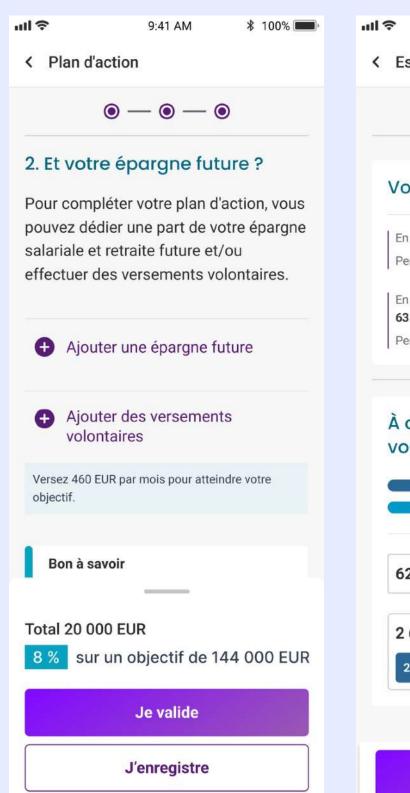
Screen allowing users to visualize their retirement contributions based on their retirement plan.

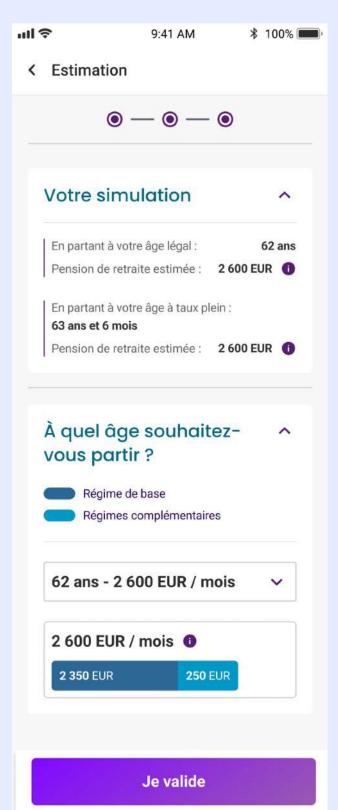




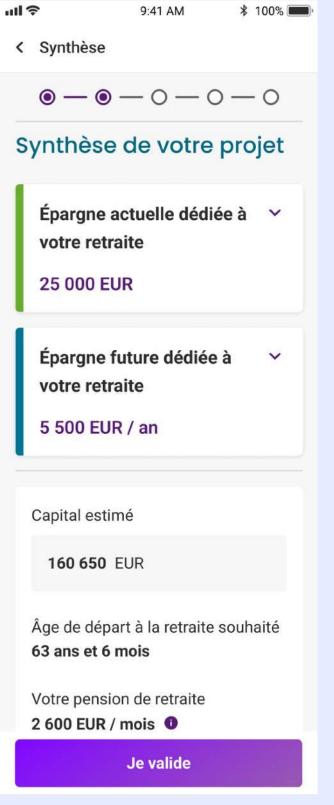
1. Overhaul of a retirement savings tool

Natixis



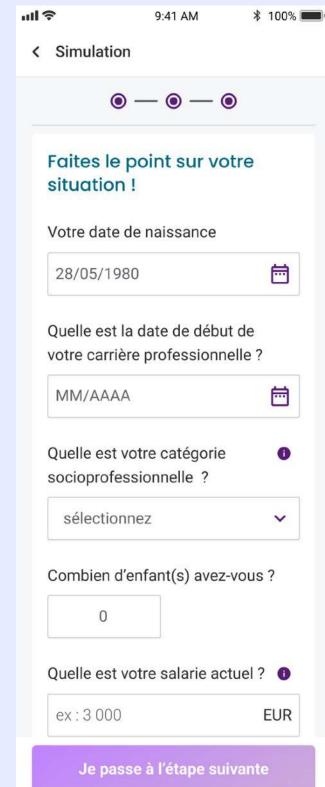






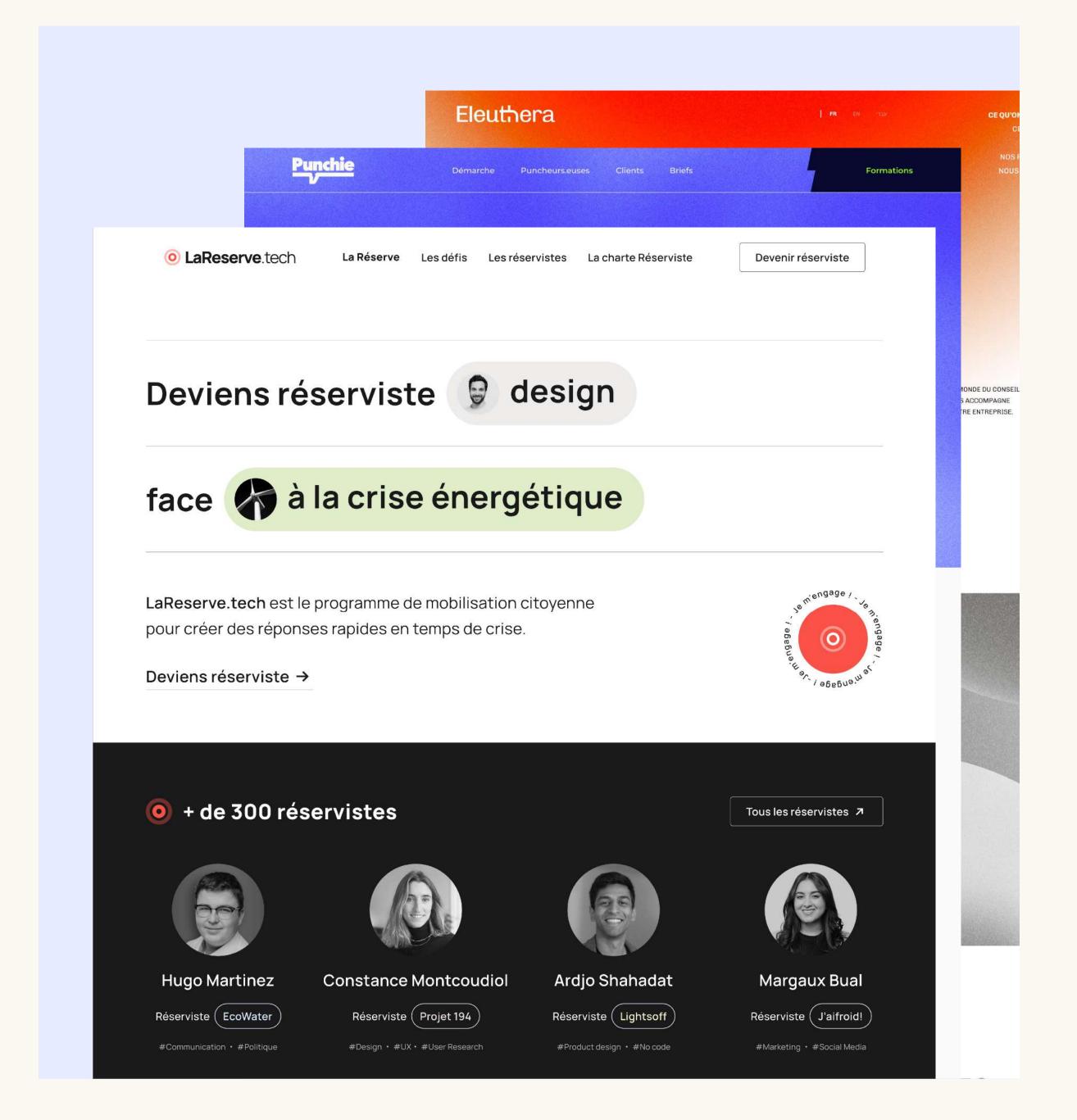






Webflow projects

In my spare time, I find joy in crafting websites using cutting-edge tools like Webflow. During my student days, I aspired to design captivating websites reminiscent of those showcased on platforms like Awwwards or SiteInspire. This hobby not only hones my organizational skills through the implementation of design systems and the utilization of design tokens to streamline developer workflows, but it also enhances my eye for aesthetics and visual appeal. I hope you enjoy exploring the websites I've brought to life!



09. Webflow projects



In my spare time, I find joy in crafting websites using cutting-edge tools like Webflow.

During my student days, I aspired to design captivating websites reminiscent of those showcased on platforms like Awwwards or SiteInspire. This hobby not only hones my organizational skills through the implementation of design systems and the utilization of design tokens to streamline developer workflows, but it also enhances my eye for aesthetics and visual appeal. I hope you enjoy exploring the websites I've brought to life!

https://www.lareserve.tech/

https://www.eleut-hera.com/

https://www.punchie.fr/#manifesto

10. About me



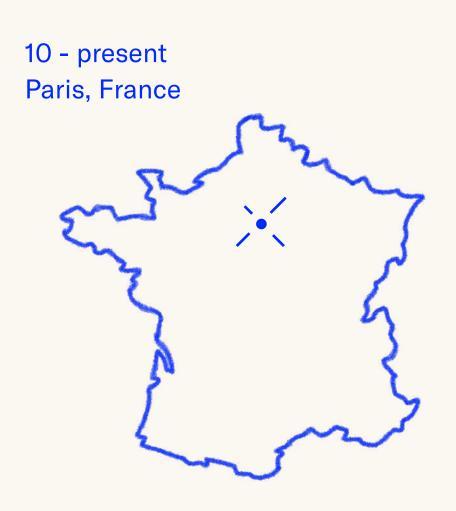
Hi!

I'm Adrien, a 28-year-old product designer based in Paris, with four years of experience and over a year freelancing. I've worked with agencies, as a consultant and for startups. I enjoy having a holistic approach to digital product design, collaborating with teams to identify areas for improvement.

In the next slides, I'll share my design journey and interests beyond works.

10. About me 1/3







As a kid my dream was to become a professional ballet dancer. I Studied ballet from 10 to 14 yo at the opera national de Paris. Unfortunately my level wasn't good enough and quit dancing after

After my high school graduation I studied International trade for 3 years. I wanted to broaden my horizon and had a naive goal which was to create strong link between countries. Since I liked learning languages I also thought become an interpreter or a translator.





During my licence a good friend of mine invited me at the final grade student diploma at « Strate » a design school near Paris. This day I was deeply inspired by the approach followed by students and this is why I choose to follow this path and begin my design journey.

After completing my licence degree, I made the decision to delve into design and pursue studies at Hetic. The curriculum was comprehensive, covering topics ranging from digital marketing and coding to motion design and, of course, interaction design. This well-rounded education inspired me to further pursue a career in this field.



10. About me 2/3

In my free time, I enjoy engaging in various activities that allow me to recharge and stay active. Among my passions are cycling, running, hiking, and music. What I particularly enjoy about hiking, cycling, and running is the pre-planning of my routes using applications such as Strava, AllTrails, or Komoot. Planning ahead at home enables me to discover new scenic trails or simply optimize my outings by considering various factors such as distance, elevation, and weather conditions. This pre-planning adds an exciting dimension to my outdoor adventures and allows me to make the most of each experience.

I'm more a ...

RULER SCRIBBBLE

The way I work is more ...

MADNESS METHOD

When I go on a trip I always need a ...

DESTINATION DIRECTION

I'd rather be in a ...

COCON BEEHIVE



10. About me 3/3

OctaveOctave

Companies / Agencies	Individuals	Tools
Source	Dave Hakkens	Figma
Hexa	Timothy Ricks	Jump
Datagif	Gauthier Casanova	Webflow
Area17	Victor Bouscavet	Notion
Vraiment vraiment	Maxime Frere	Arc browser
Spintank	Bruno Simon	Spline
Mozza	Tristan Chavillat	Alan
Frog	Rémi Guillot	Eagle
work.co	Jesper Kouthoofd	Jitter
User Studio	Wes Anderson	Miro

Thank you!