

Uno Maz

Uno Maz was a project that I started with a crew of developers. The initial iteration was supposed to handle payment at the table and in future iterations, ordering, history, suggestions and other functionalities that would make the experience at the restaurant as much as possible about enjoying the drinks, food and atmosphere, and less about unpleasant waiting.



Objectives

- Design an MVP of a payment at the table app;
- Contribute to the list of features to be implemented in the future that could improve the user experience in restaurants.
- Design the product landing page.



Approach

- Think about the scenarios that people can encounter in a restaurant;
- Research the pain points that customers have when dining out;
- Conducted competitive analysis;
- Analyzed the personas and the best ways to improve the experience of the secondary personas as well, such as the restaurant staff.
- Created mock-ups and a prototype.



Prototype



Pourquoi **% Máz**?

Votre table libre en quelques secondes

Vos clients règlent sans intervention, votre table est prête à acceuillir vos prochains clients en un instant; malheureusement UnoMàz ne peut pas encore dresser la table





Un personnel serein, des clients satisfaits

Avec moins de pression, l'ambiance dans le restaurant se détend et tout le monde en profite

Améliorez vos avis

Démarquez-vous de la concurrence avec un service plus rapide et de meilleur qualité





Augmentez les pourboires

UnoMàz simplifie et encourage vos clients à laisser un pourboire De quoi garder vos équipes motivées et investies

Moins d'attente plus de profit

Augmenter votre chiffre avec des QR codes, c'est trop beau pour être vrai. Alors on vous propose un essai gratuit, sans engagement, pour que vous voyez par vous-même.





Combien ça coûte ?





Results

- The landing page was built as a light-hearted presentation of the product that can resonate with the B2B users that would purchase it. It had as purpose to show in a very simple and easy to understand manner, the benefits of using UnoMaz.
- The mobile app MVP for paying the bill was built to make the payment process much easier and reduce the waiting time for paying the bill, as well as easying the payment for parties of customers.

WiMeet

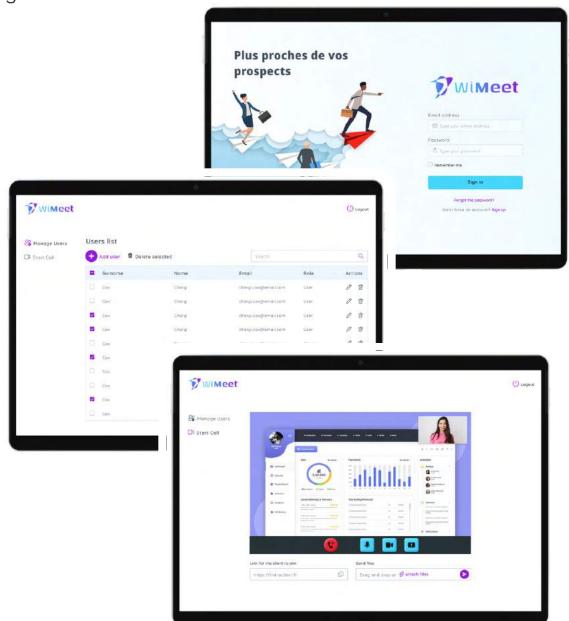
WiMeet is a simple Visio web app, designed for the needs of insurance brokers. For this project, I was in charge of designing a more visual appealing interface for the app that was created by developers and new features that the customers were interested in. I was in charge of creating the branding part, logo, colours, visual style and landing page as well.

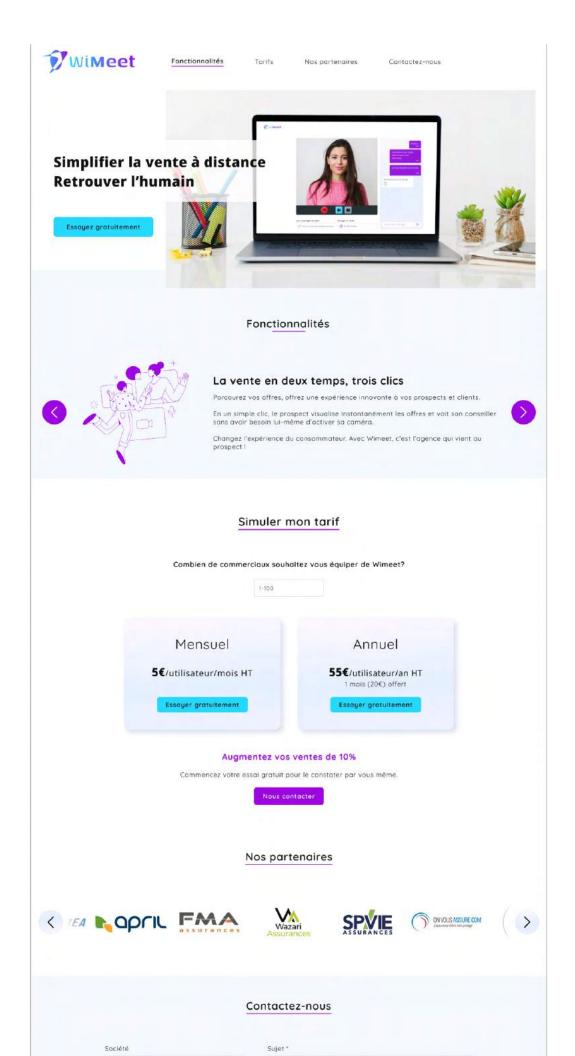
1) Objectives

- Create the app landing page;
- Redesign the interface of the web app and add new functionalities;

2 Approach

- Analysed the needs and the particularities of the insurance broker and customer personas in collaboration with the CEO;
- Worked in close collaboration with the developers and I designed the app taking into consideration the technical limitations;
- Made adjustments according to the users feedbacks from the Beta testing.







- The landing page was built as a very concise minimalistic presentation of the product, for B2B users, that highlights the main benefits of using the app. It also contains a price simulator for the plans, a contact form and collaborators.
- The web app was built around the key functionalities, with the purpose of being very straight forward and easy to use.
- The visuals were built to have a very clean look, professional, but with a drop of playfulness.

wimeet.fr

Nicecactus web app

Nicecactus is a gaming platform that organizes tournaments and trainings for a variety of video games. The challenge was to improve the user experience for better acquisition and retention.

Objectives

- Redesign Nicecactus web app to look more visual
- Make the app consistent in look and functionalities;
- Improve the user experience

Approach

- Analyzed the issues that users reached support for and that were UX related;
- Conducted and moderated remote interviews and user testings with my team for different features;
- Conducted competitive analysis;
- Created personas and antipersonas based on the collected data;
- Created prototypes;
- Conducted heuristic evaluation;
- Created user flow diagrams, user journey, empathy map;
- Brainstormed for new features;
- Created high fidelity mock-ups.

Wannabe pro













PERSONAL INFORMATION

- · Jean "Baltikk" Levesque
- · 19 years old, boy
- Paris, France
- · computer science student

Jean is a computer science student, living with his parents. He is very passionate about competitive video games, and has some small Fiverr gigs to support his passion. He dreams of having his own games studio one day. He feels like he could be good enough to become a pro gamer and get money out of it. He wants to start streaming and dreams of becoming famous among gamers, but his arents and girlfriend are not supportive and think that he spends too much time playing and that he should start making money and help with the house errands. He's affraid of failing and having to get a full time job.

BRANDS









GAMING PERSONALITY

- · not pro yet but dream about it
- · devotes a lot of time to play
- team of amateurs (friends, communitu)
- has a job and plays on his free time
- uses tracking methods
- · have paid services like ps plus, steam, season

BOUNDARIES

- · limited by time (studies, work, real life friends)
- · parents worried and not supportive enough
- · girlfriend not supportive enough
- · no earnings (no money)
- · high effort and long term reward

TURN OFFS

- · no wifi connection
- servers down for maintenance
- bad gaming conditions (gear, settings)
- · low skill teammates (no patience)
- losing
- afk teammates
- bugs
- · teammates having girlfriends

TURN ONS AND HOBBIES

- manga and anime
- · good gaming setup
- color lights neons
- belonging to the gaming community
- · watching streams
- watching pro friends
- · being the team captain
- amateur coder
- · blame external conditions
- · playing all night

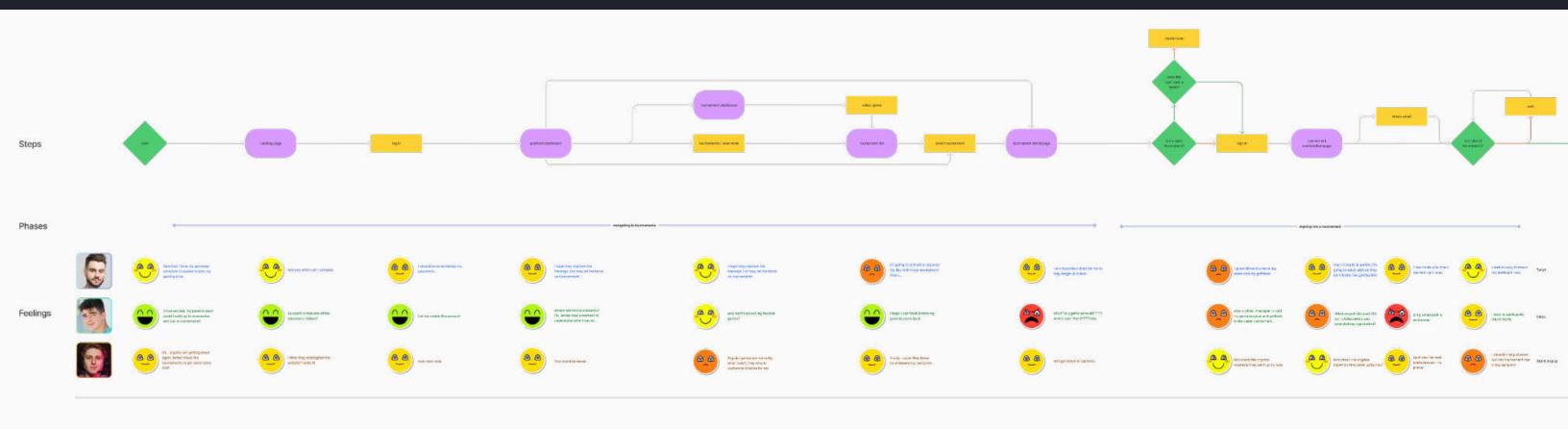




#winornothing



- Many key areas from the app were hard to navigate, and we improved the user flow.
- There was no gratification for users, therefore I suggested a reward system which was not yet put in place. However, a step for gamification was done by creating a season pass.
- The user profile was not very attractive and there were not many ways to interact with other players. As a result I redesigned the user profile and suggested improvements on social interaction, to create more a sense of community.
- Trainings were very long, therefore not very attractive. We created shorter modules to encourage users to start.



Pain points

Opportunities



social log in

tutorial onboarding (with overlays and focus each tool for first log in+possibility to do the tutorial again)

implement a calendar joining all nicecactus services to promote time organization and showcase big prize tournaments or training sessions with teammates



implementation of a personalized tournament dashboard based on choices and parameters from the user behavior



analyze KPIs from tournament registration and design a correct schedule that fits every persona's calendar

complete walkthrough for first tournament registration (how to + modal with game account when registrering)



game account

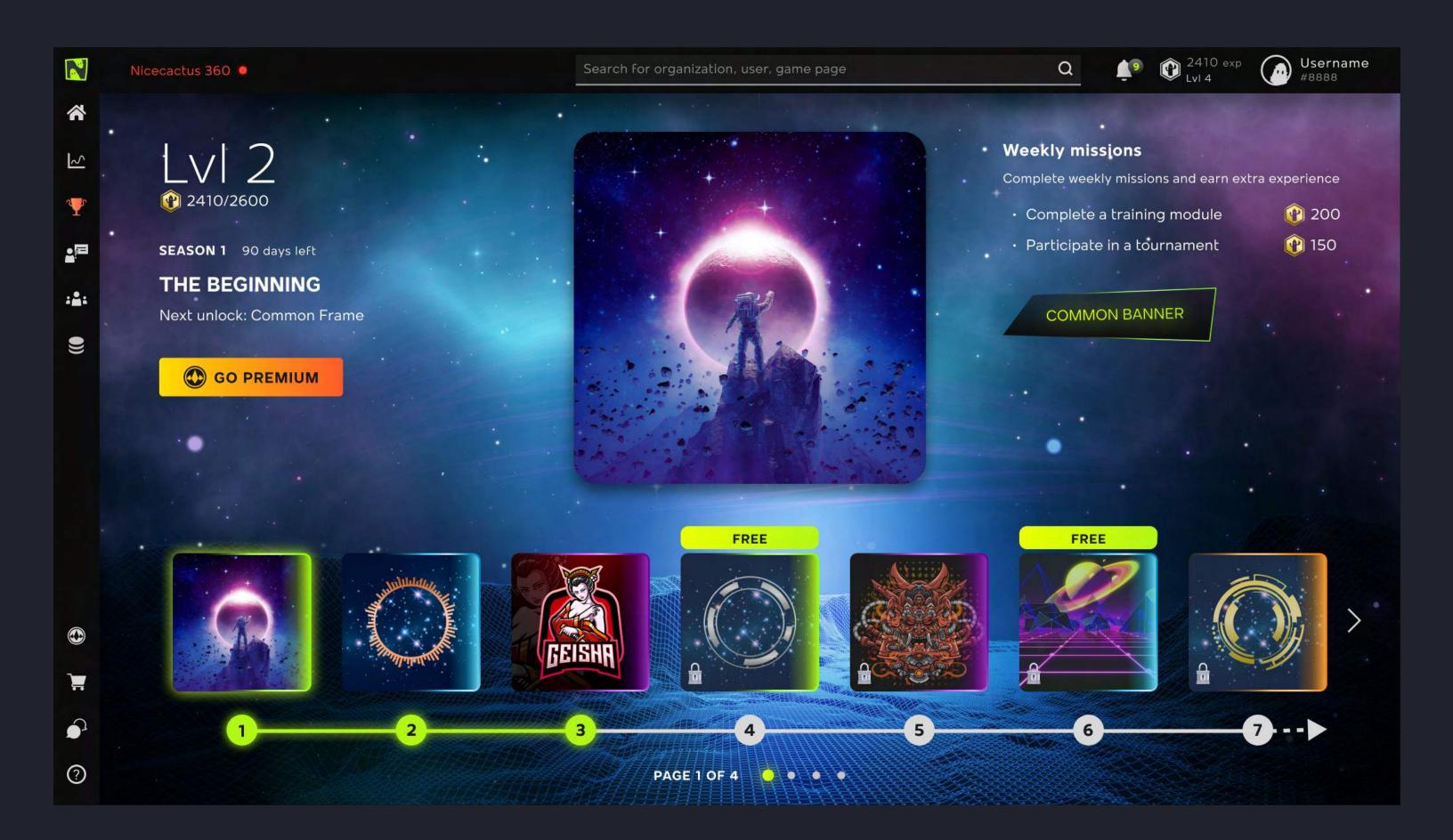


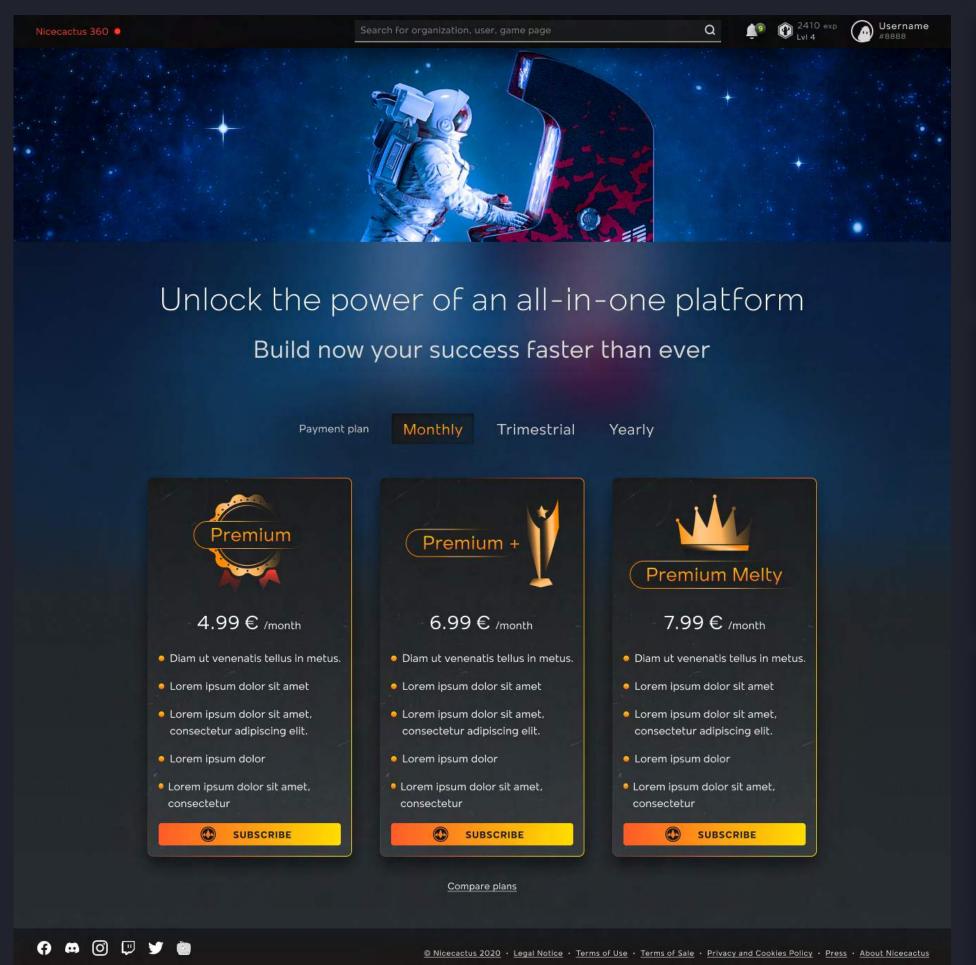


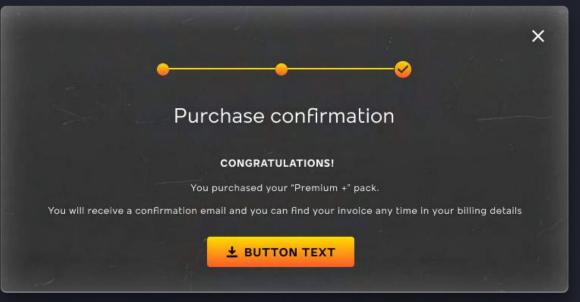


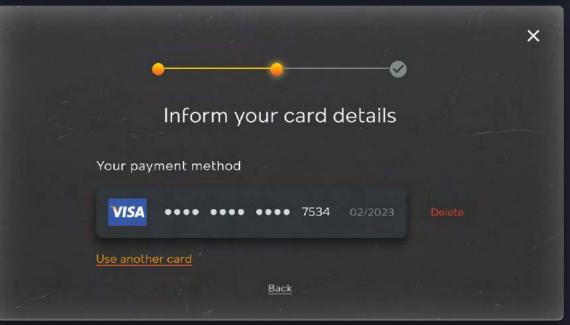
possibility to have 2 step verification, log in with notification though the mobile app

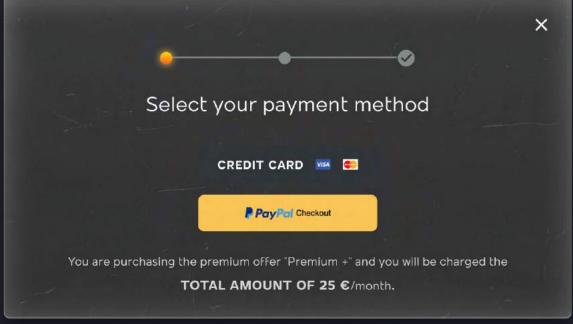
warm up session, arcade skill game... user generated different social media and content (twitch, clips with good plays...) allow push notifications from navigator and mobile





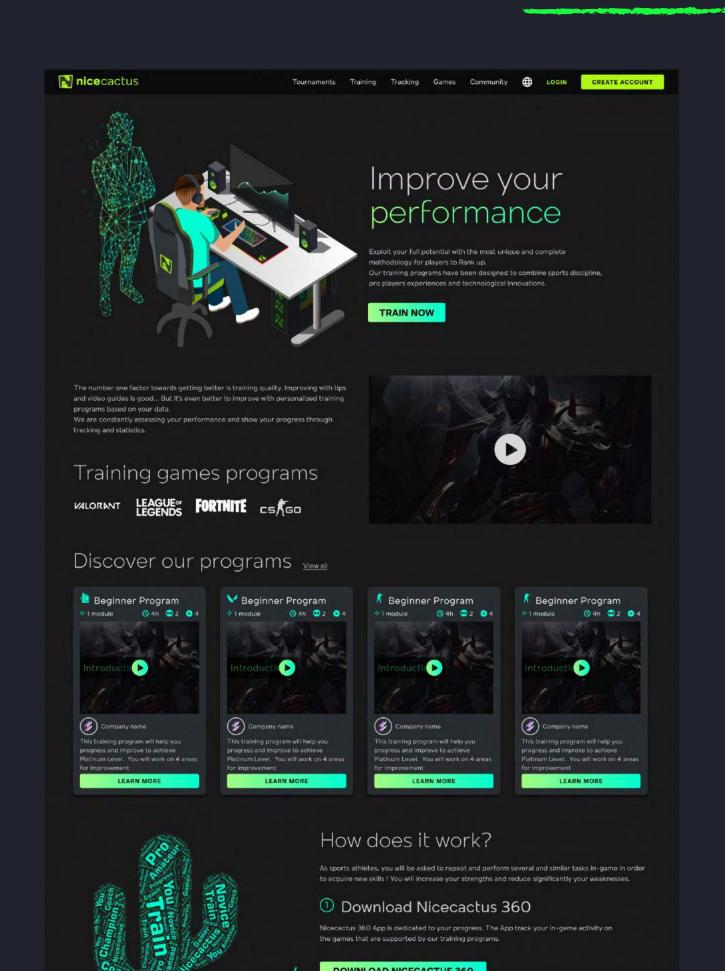


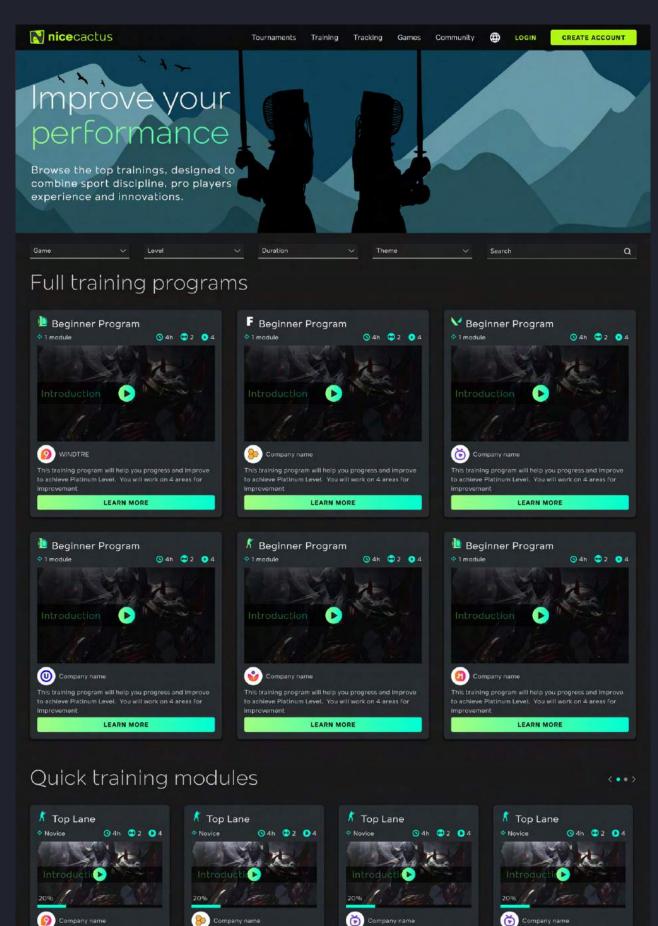






Nicecactus website





Osprey Approach

Osprey Approach is a cloud based legal software that has been on the UK market for 30 years under the name of Osprey TM. As the competitors started gaining ground and the conversion of new clients became harder, the need of bringing the app up to date in terms of design became a priority. Therefore, we proceeded to identify the issues users face, research the competitors software and understand the needs of new users.

1) Objectives

- Redesign Osprey TM to look and feel contemporary;
- Make the app consistent in look and functionalities;
- Make the design suitable for a responsive app.

2 Approach

- Analyzed the issues users reported and I identified usability related issues;
- Conducted contextual inquires with my team, at four legal companies, with 18 users;
- Conducted competitive analysis;
- Created affinity diagramming and personas based on the collected data;
- Created a prototype, did a heuristic evaluation, and we tested the prototype with 14 users;
- Created mock-ups.



PRIMARY
Travis Morissette
Solicitor
46 years old

Married, 1 child

"I like to work from home sometimes, or review my cases while having my coffee, I like having everything in one place and well organized."

Travis is a family law solicitor for a law firm. He doesn't like to carry papers around and wants to have access to all cases and documents, wherever he is. He also likes to be able to produce documents with his templates and send them to clients, without going through the whole process of printing, writing and scanning.

GOALS:

 Have all cases documents in one place and have access to them from anywhere;
 Spend time with his family while being able to work on important matters;
 Produce and send documents to clients

just from his tablet or laptop.



PRIMARY

Alda Haag

Accountant

32 years old

Engaged, living

with fiance

"Numbers and balances are my thing. Is not that hard when you have a good tool."

As an accountant, Alda sometimes feels overwhelmed by the big responsibility. She can't afford to make errors. Having a good tool to create reports, allocate payments, calculate interests and make the calculations relieves her of that unnecessary stress and makes her work easier. She's an active person, and she loves the fact that she can do things quickly and there's no need for her to spend extra hours on her duties.

GOALS:

- Complete her tasks quickly so that she can allocate her spare time doing things she's passionate about;
- Make precise calculations;
- Make error free reports.



SECONDARY

Halie Fritsch

Entrepreneur

35 years old

Committed, living with partner

"Visionaire and a risk taker, I own two start-ups. That takes a lot of my time but makes me feel so independent and accomplished."

Halie loves what she's doing and wants to be involved in brainstorming ideas for her start-ups and business development plans. She's also an adventurer and likes to spend her spare in nature with her partner and dog. She doesn't want legal matters to consume much of her time and appreciates a good collaboration tool and being updated without having to be on endless phone calls and email exchanges.

GOALS:

- Collaborate with her lawyers
- Stay updated

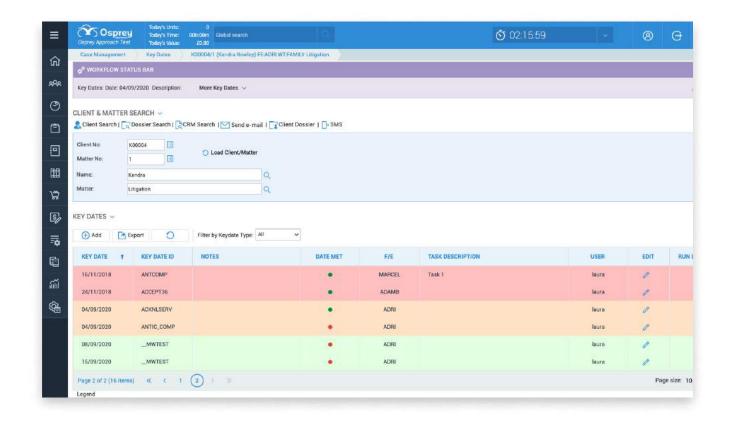
ospreyapproach.com

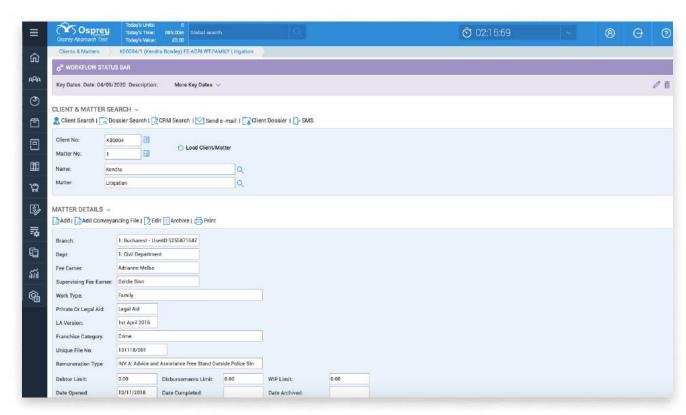


- The most important conclusion was that, being a complex system would make the transition difficult for users that had operated Osprey TM for years and that were used to the way it worked. Therefore, a decision that would attract new clients but not interfere with the work of the current users was made;
- Apart from the redesign, Osprey TM was rebranded and renamed into Osprey Approach, a flat design was adopted, and new functionalities (such as filters, sorting, contextual menu, search in different pages as well as a global search) were added;
- Osprey TM was kept as a separate product for another year, until the full transition was made and the users from Osprey TM switched to Osprey Approach;
- The system would be too difficult to use on mobile devices, so, the design was made responsive for desktop and tablets.

4 Impact

• The approach highly increased user satisfaction, converted new users and became competitive on the current market, not only as a legacy but as a modern software as well.





Osprey Approach focused apps

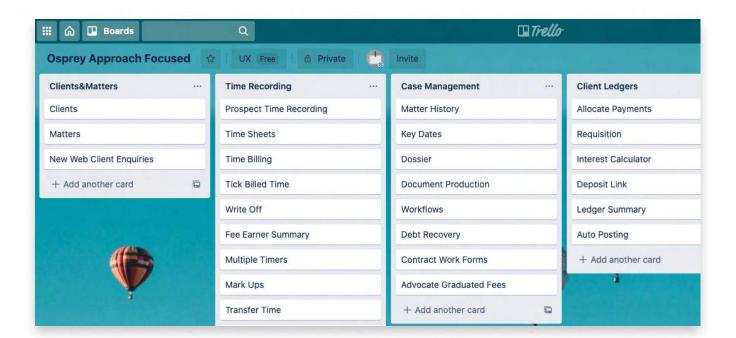
The research for Osprey Approach confirmed our assumption, that the software was too complexe to be made into a mobile app. After discussions with the stakeholders and the marketing team, we decided that the best approach would be to split it into focus apps, based on the legal market segment.

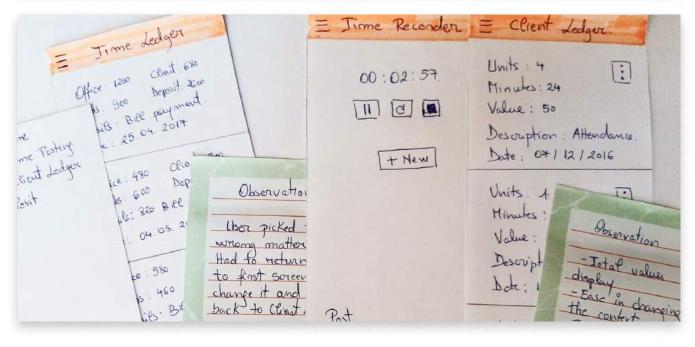
1) Objectives

- Split Osprey Approach into focus apps;
- Find the key functionalities for each segment (probate, litigation, civil, crime, etc).

2 Approach

- After studying the requirements and talking to the stakeholders, it
 was decided that the most appropriate action would be to make a
 card swap sorting session in order to determine the key
 functionalities for each category;
- Given the complexity of the app, we used analytics to identify the most accessed pages and created cards accordingly;
- Based on the analysis, it was decided to split the apps further more into a Case Management app, a Cheque Requisition app, an email app and a Time Recording focus apps;
- We started by designing the Time Recording apps, created the information architecture and paper prototypes, as well as tested them with users;
- After a few iterations we came up with the final design and after approval I created the high fidelity mock-ups.





- We designed a Time Recording general app, we added specific features to it and built the Time Recording focus apps. Some apps have identical features, but after the user's positive feedback on the concept, we decided to stick to the initial idea of having an individual app for each category;
- We designed Posit, an artificial intelligence chatbot that would assist users and help them post by using voice commands.



- As lawyers need to attend meetings with clients and court, the ability to use their phone to record and post while performing their tasks adds greatly to their efficiency and satisfaction;
- Developing specific apps for each segment makes the app more clear and easy to use, removing unnecessary features while also having users know which app they need.

Osprey approach focus apps











Ospreu Approach Time Recording













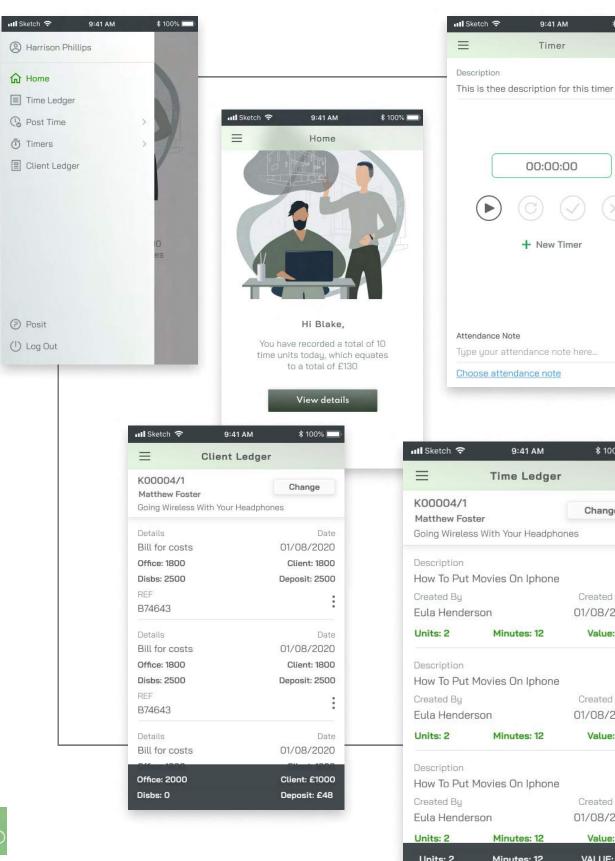












₮ 100% ____

Change

Created Date

01/08/2020

Created Date

01/08/2020

Created Date

01/08/2020

VALUE: £48

Value: £48

Value: £48

Familu

Crime

Civil

Osprey Approach Osprey Approach Osprey Approach Osprey Approach Ы

Receipt Management section

The stakeholders requested that a new section was to be designed and added to the Osprey Approach Time Recording focus apps, allowing users to scan receipts, process the data and post it to Osprey Approach.



Objectives

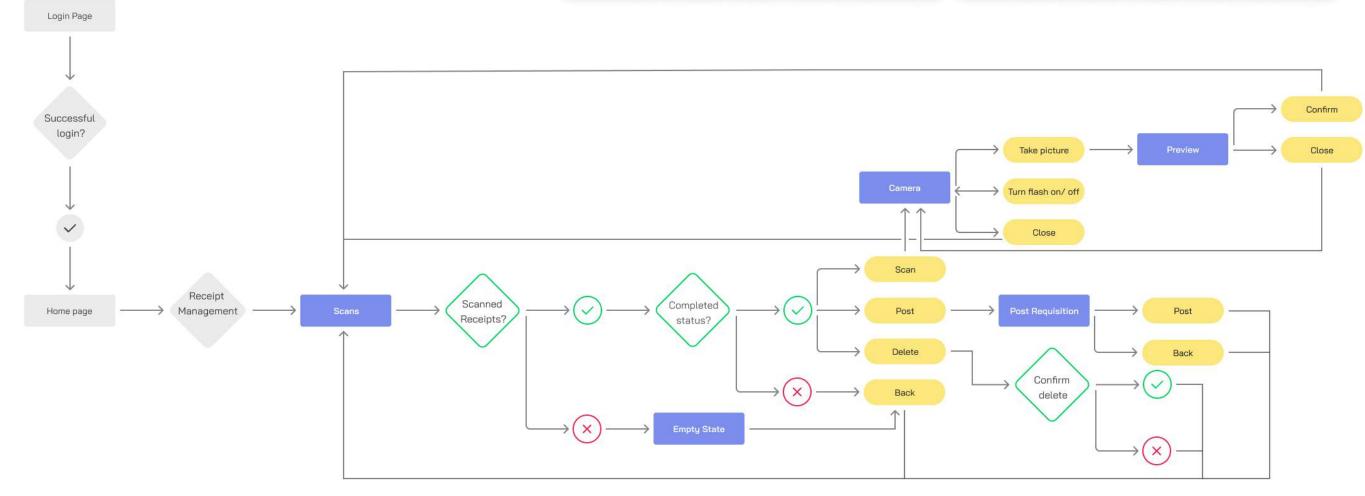
- Design a receipt scanning system;
- Identify the key functionalities;
- Integrate the section into Time Recording apps.



Royce says: "As a lawyer, I want to scan my gas receipts so that I can post daily expenses with no hassle."



Helene says: "As a case worker, I want to manage my receipts so that I can keep track of my spending without having to keep them."



User Flow Chart

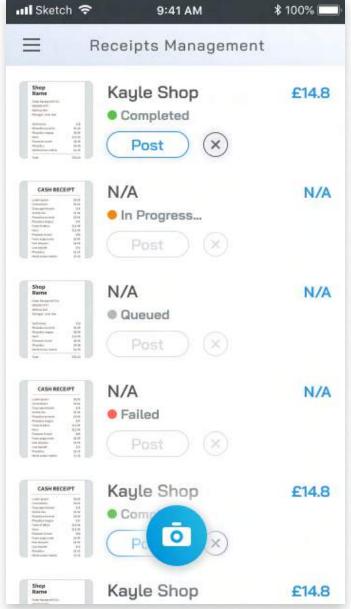


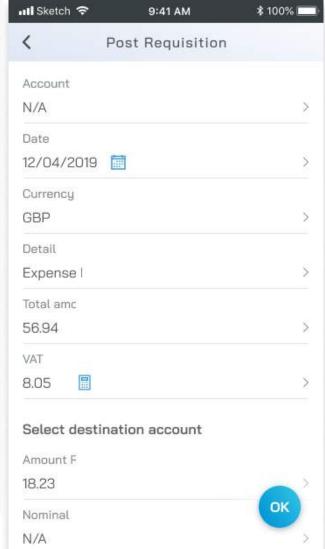
- Researched other receipt scanning existing apps;
- Remotely interviewed 16 users of Osprey Approach that also use the Time Recording app and asked them to use a receipt scanning app in the context of their work;
- Created user stories and a user flow chart;
- Created a prototype that I tested with users;
- Designed high fidelity mock-ups.

- I designed an app that would facilitate the scanning and processing of receipts and that would help fee earners post the data to Osprey Approach;
- I integrated the Receipt Management in the Time Recording app as a different section of the menu.

4 Impact

 The fact that users are able to post receipts to Osprey Approach just by taking a picture, without having to manually input the details, increased efficiency and satisfaction while also removing the error factor of manually inputting data.





Osprey Approach email app

Product Designer

When designing the Osprey Approach Focus Apps, we decided to have the email as a stand-alone app, as it is an important feature, used by all clients, that allows them to export emails and attachments to Matter History, as well as post in real time.

1) Objectives

- Design a contemporary email client for mobile devices;
- Integrate the specific Osprey Approach email functionalities;
- Compatibility with the most popular email clients.

2 Approach

- Studied email clients: Outlook, Google, Yahoo;
- Conducted unmoderated interviews with 18 Osprey Approach users;
- Identified red routes, created personas and a storyboard;
- Made cards with functionalities from the standard email clients, plus the Osprey Approach web app email functionalities. 12 participants took part in a swap card session, to identify the features they use the most;
- Created a digital prototype, conducted a heuristic evaluation and I tested it with users, remotely;
- Upon approval, I created high fidelity mock-ups.

ALL of the time	Sync emails		Attach files from Matter History	Send email Read email
MOST of the time		Export	Add email signature Attach files from device Select templates	Export & post Select client/matter
SOME of the time	Delete email	Customize font, add bullets/numbers Download attachments	Organize emails in folders Forward email	Reply to email
LITTLE of the time	Add email address account	Remove email account Manage email account		
	FEW of the people	SOME of the people	MOST of the people	ALL of the people



Ok, everything done for today! I have to buy something from the supermarket and then, go home!



Wait! I just installed Osprey Approach email app earlier. Can I email documents from Matter History?!



Oh, no! I forgot to send those documents to Mr. Shaffer...

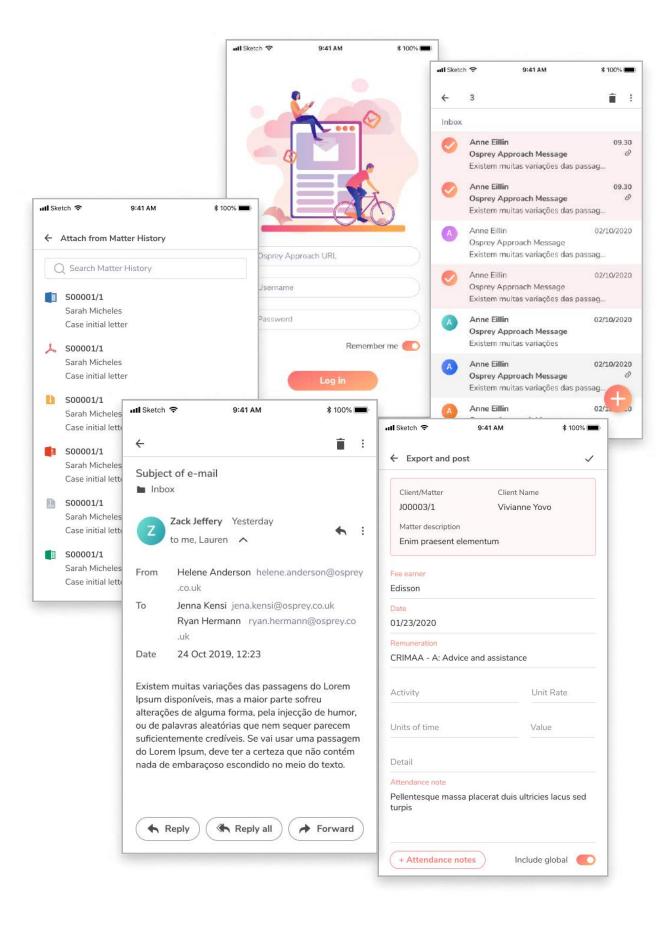


Yay, I was even able to select a template! That's great. Email sent, and time posted. Everyone happy!

- I designed an email client integrated with Google and Outlook (being that these are the email clients most often used by Osprey Approach users), providing the possibility to automatically post time when sending emails, sync emails, download attachments, export to Osprey Approach Matter History and General Files, compose new emails and attach files from Matter History as well as using templates and signatures;
- It was designed to allow users to add multiple accounts but the feature was not implemented.

4) Impact

 Users are able to automatically post time when sending emails, to use templates, attach documents from Osprey Approach as well as receive emails and export them to Matter History or General Files. This can now be done from anywhere, with just a few clicks on their smartphone, improving user experience, increasing effectiveness, efficiency and satisfaction.



Osprey Approach Overview

Besides the showcased Osprey Approach related apps, I also designed Windows apps, Outlook add-ins and Microsoft Word and Excel add-ins. Some apps were designed as hybrid while others were designed individually as native apps for Android and iOS. They are published on iOS App Store, Android Play Store and Microsoft store.

The redesign of the main app and the release of all the focus apps was a success and exceeded expectations, as the number of clients increased by 30% and the number of users reached 8000. The license prices also increased by 40% and after a year of both Osprey TM and Osprey Approach running, the transition was completed with all the Osprey TM clients switching to Osprey Approach.

Convert 2 Client

Convert 2 Client started as an app that would facilitate the sale and purchase process of properties for solicitors, under the initial named Approach 2 Quote. Recently, new features were added, and it was rebranded as Convert 2 Client, to be more representative.

1) Objectives

 Design an app for conveyancing that can be integrated with Osprey Approach and that facilitates the collaboration between solicitors, real estate agents and clients, for the UK.

Convert2client.com



Approach

- Understanding the process of selling and buying properties in the UK;
- Interviewed 8 conveyancing solicitors and 6 real estate agents;
- Created personas and user journey maps for solicitors, real estate agents and clients;
- Created a concept and had a card sorting session to produce the structure;
- Created a digital prototype, did heuristics testing and tested it with users, remotely.

Client user journey

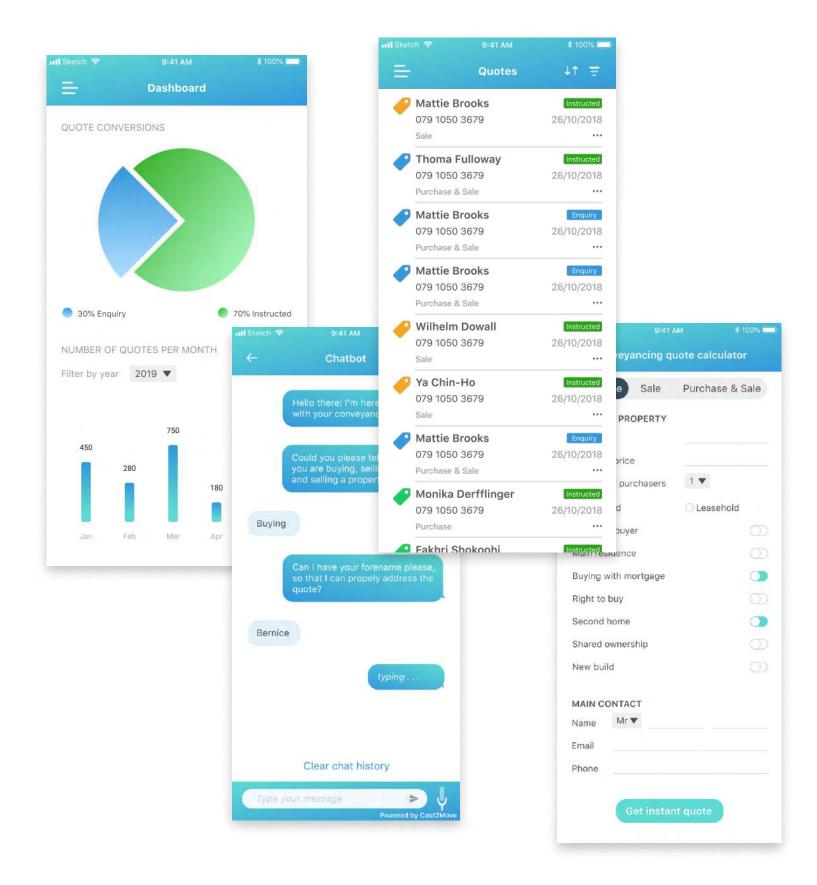
Steps	Decision	Research		Pre sale preparation			Negotiation			Sale completion				
Activities	Bryan wants to move to another city with his future wife and is looking to sell the house.	Checking the market to get an idea of the seiling prices.	Research on estate agents and which one to choose to sell the property.	Hires an estate agent.	Prepares the home for sale.	Hire a conveyancing solicitor.	Acquire and provide all the needed information about the property.	Accept an offer.	Negotiate the contract and terms.	Exchange contracts with the buyer.	Complete the sale and transfer the money	The buyer transfers the money and the solicitor pays off the mortgage.	The solicitor sends an account, covering all the costs and disbs.	The change of ownership is registered with the Land Registry
Mood		<u></u>	- 0	8	0	0	<u></u>		<u></u>	0	0	- 6	<u> </u>	-6



- Designed an app for conveyancing that facilitates the process and creates a bridge of communication between solicitors, real estate agents and clients;
- I designed the interface for desktop and native iOS and Android apps;
- I designed a conversational interface based on an Al driven chatbot to assist users.

4) Impact

- Many clients converted and, given the success, the app was expanded for employment as well. Due to the high demand on the employment legal market in 2020, a redundancy calculator was added and the app was rebranded to include the new features as well;
- The conversational interface was later integrated in all the other Osprey Approach focus apps.



Tools I use

Frequently



Figma



Sketch



InVision Studio



Zeplin



Balsamiq

Other...



Adobe InDesign



Adobe Illustrator



Adobe Photoshop



Adobe After Effects