MARIE DARE I UX / UI DESIGN PORTFOLIO



MULTI-DISCIPLED DESIGNER

USER INTERFACE DESIGN
USER EXPERIENCE DESIGN
GRAPHIC DESIGN

...A motivated, driven and creative designer with a passion for the arts.

My ideal position would be one where I am valued as a multi-disciplined designer, with a fresh and dynamic company...

Software Skill Set

- Figma level expert
- Miro level expert
- in Invision level expert
- S. Invision studio level basic
- Sketch level expert
- Xd Experience Design level basic

- X Axure level basic
- Indesign level expert
- (PS) Photoshop level expert
- (Ai) Illustrator level advanced
- (An) Animate level basic

- Ae After Effects level basic
- Lightroom level basic
- Office level intermediate
- Final Cut Pro X level intermediate
- Sketch up level advanced

Development Skill Set







PROJECT: FITNESS CHALLENGES MOBILE APP

CLIENT: HEALTHWISE

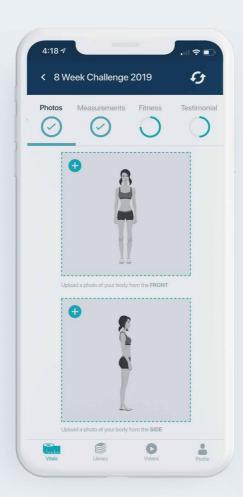
Project Brief

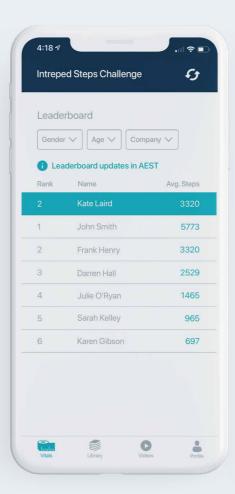
Project: Create the UX, IX and UI for the Healthwise Challenges Mobile app.

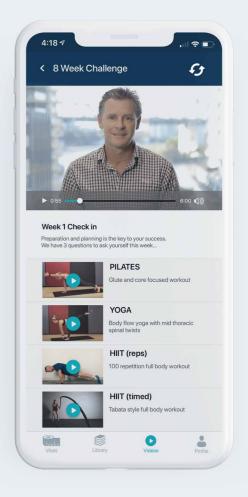
Aim: To get users more involved with the challenges within Healthwise and to track their progress. This is linked into a central database so users could compare their results to others on the program, in turn motivating the individuals to do more exercise.

I created the structure of the mobile app; allowing for further improvements or enhancements should the app evolve over time.

For example the first challenge was the "steps challenge" when the app was released (MVP), then for the 2nd release was the "8 week challenge" which involved uploading photos and measurements at the beginning and the end to allow the user to see there progress. They wanted to have a history of step challenges as a reference.







PROJECT: EDOCS MOBILE APP

CLIENT: NGR

Project Brief

Project: Create the UX, IX and UI for the NGR Edocs mobile app.

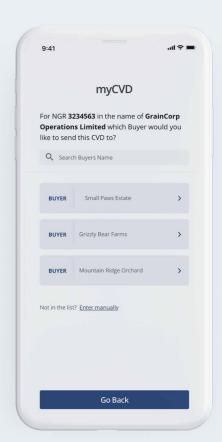
NGR is an agricultural business, which farmers use as a middleman when buying and selling crops. This involves managing licenses and insuring farms are selling legitimate produce.

Project: Mobile app for farm owners/buyers to view and fill in the required forms, keeping them simple and non-time consuming.

Working with the client on the requirements, I mapped out the flow beginning with the initial screen as a menu tool. Subsequently creating 3 further flows relevant to completing a form and viewing were transferable and just swapping out components for read only.







PROJECT: CANDIDATE MANAGEMENT SYSTEM

CLIENT: SCOUT TALENT

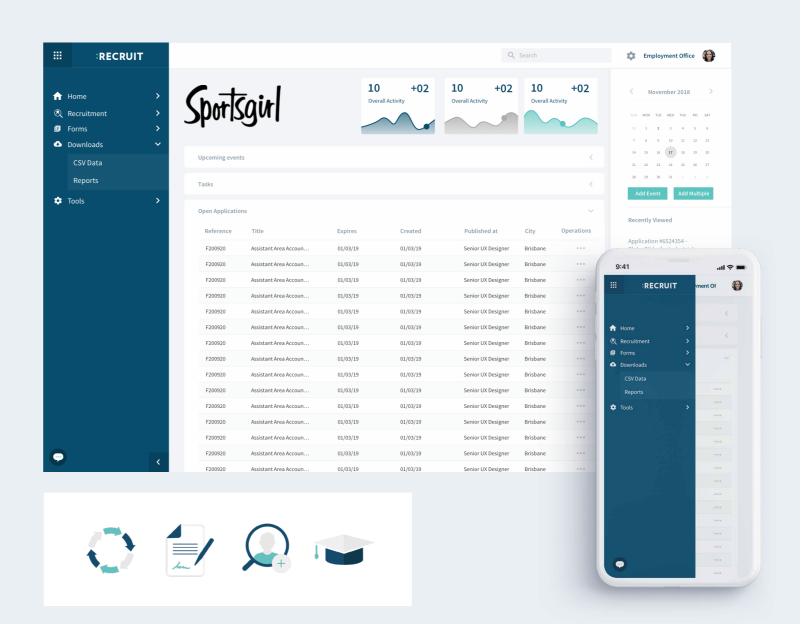
Project Brief

Project: Scout talent candidate management system website.

The purpose of this software is for a candidate management system within the recruitment sector. The software was very old, functionality kept being added and it was becoming unusable.

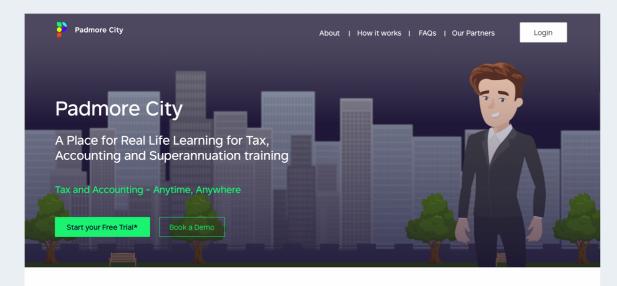
Originally the web app was built and evolved without any thought of the UX and wasn't user friendly. I therefore came up with a way of simplifying the overall usability of the app. In order to achieve the best results I conducted various workshops to uncover from the client what functionality was important.

To achieve the best results to suit the large quantity of users, a customisable app was designed so the client could add and remove items as required. With their brand guidelines I created a design system for web which consisted of illustrations, menus, tables, icons etc.



PROJECT: GAMIFIED TAXATION

CLIENT: PADMORE CITY



About Padmore City



Engaging digital natives to develop essential skills and capabilities for life.



Product developed using the latest technologies, data and learning science.



Digitise existing content using latest technology.



Creating new value pools out of existing learning collateral,

How it works

The problem we are solving





Our Partners







Testimonials









How it works

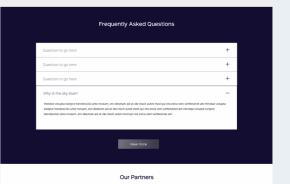
The problem we are solving

The education system we have inherited delivers information in the abstract, i.e.

Our solution

Our learning platform has a relentiess focus on delivering educational information in context; our enemy is the abstract. To achieve this delivery

Life with Padmore







PROJECT: BOOKINGS APP

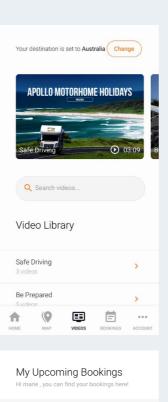
CLIENT: APOLLO

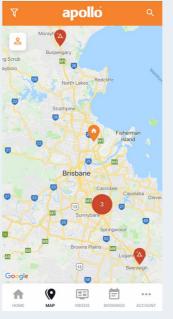
Project Brief

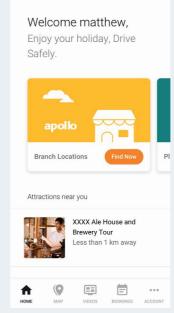
Project: Create the UX and UI for Apollo holiday booking mobile app.

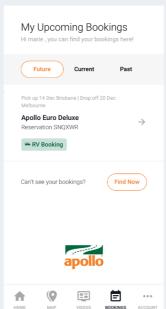
This app comprises finding local points of interest, book campgrounds and get discounts. I worked on the UX and UI to manage all of this functionality within the app and make the process as painfree as possible.

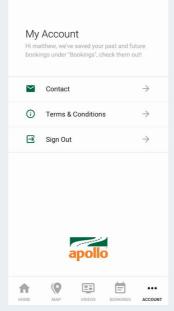
One of the highlights of this project was where we conducted user testing, this gave me such appreciation of this stage of the process and I adapted my approach when I had a deeper understanding of the audience using the app. For example a carousal which from my perspective was easy to use due to the edge of the next box being visible on the side of the page, however after customer testing this wasn't obvious so it was designed with arrows either side to highlight the functionality.













PROJECTS AND PROCESSES

PROJECT: PARTNERS AND REWARDS

CLIENT: VITALITY

Project Brief

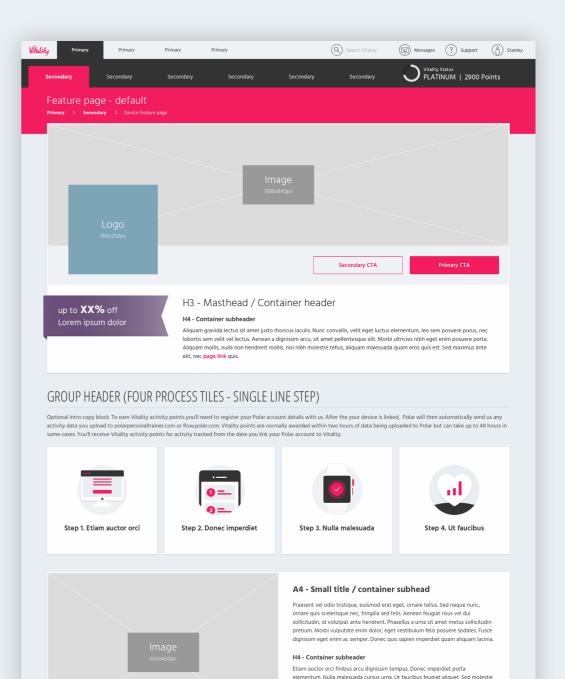
Project: Create the UX and UI for a template for the Vitality partners and rewards sign up journeys website.

Vitality is a health insurance company, their business model is the more activity you do the more rewards you receive. These include cinema tickets, coffee, Apple Watch and amazon prime.

The aim: Entice the clients to add particular rewards to their plan and then to track their activity in order for them to receive their reward each week/month. For example: a client could sign up to the Starbucks reward. In their Vitality account they have to link their Starbucks app to their vitality account, achieve 12 points a week which will guarantee them a coffee the following week.

My role: I am the current Lead UX/UI designer for this division of the business. I work with the product owner to create solutions on how to present a consistent structure and flow for all partners, allowing for continuity and simplicity despite the different methods of sign up and types of rewards available. This also needs to provide longevity should the partners change in the future. A solution for this has been to create a template that would allow for swappable components.

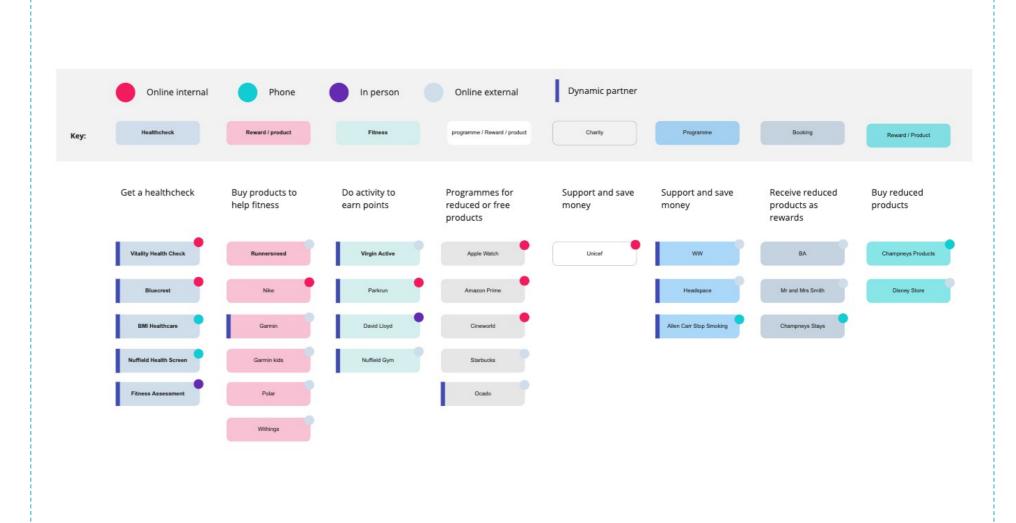
To achieve this I created the partner landing page to display key points in the form of illustration, imagery and keywords with the main call to action being "find out more". Then an instruction page on how to link your device. Through to a sign up journey and finally a tracking page which will show data we receive, i.e spending, how much they have saved, information on the reward etc.



velit eget elit pretium blandit a vitae felis.

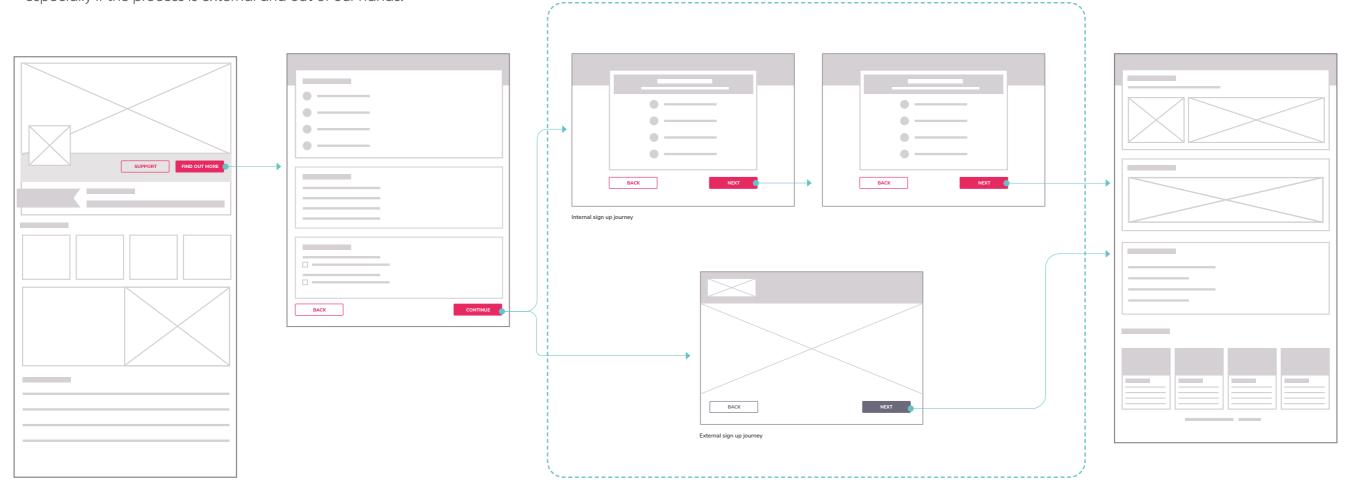
Planning the project

Partners and rewards covers around 20 different journeys however I wanted to figure out the similarities in order to create a standard flow to work for all and to better equip our design system for the future. Here I have looked at all the partners noticing the types and differences, crossovers etc.



Initial wireframes

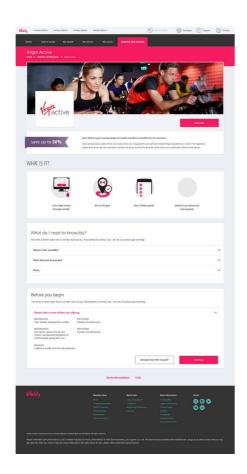
I sketched some wireframes to visualise the pages, noticing there were a lot of similarities, however there were fundamental differences in the ways to sign up, especially if the process is external and out of our hands.



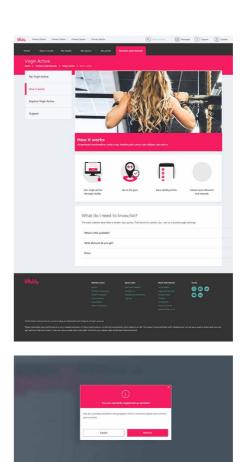
Initial designs

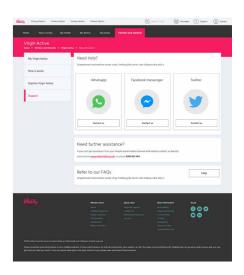
Firstly I tested the approach on Virgin Active as this was a straight forward partner with no complications.











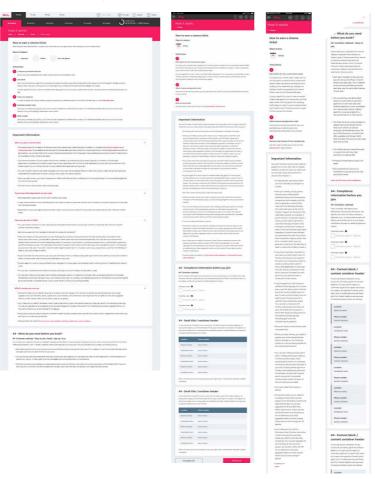
Final template

After testing Virgin Active and a few other partners I built out a template that can be used across all the partners, this simplifies the customers experience and less time consuming for front end development.

Feature page:



Information page:



Contact page:





PROJECT: PARTNERS AND REWARDS

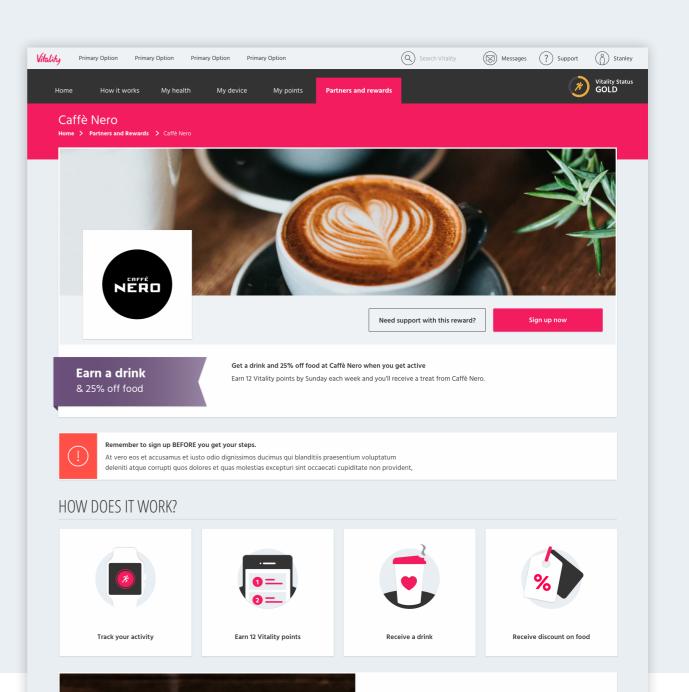
CLIENT: VITALITY

Project Brief

Project: Create multiple partner journeys from the templates.

Each partner has slightly different way of joining, whether this is online, in person, over the phone or in an entirely different way such as signing up on the app (Caffè Nero). This just meant that every partner could use the same template for their feature page, how to sign up (which gives clarification unique to the partner) and contact page. The unique part of the journey is the capturing their data through unique partner sign ups.

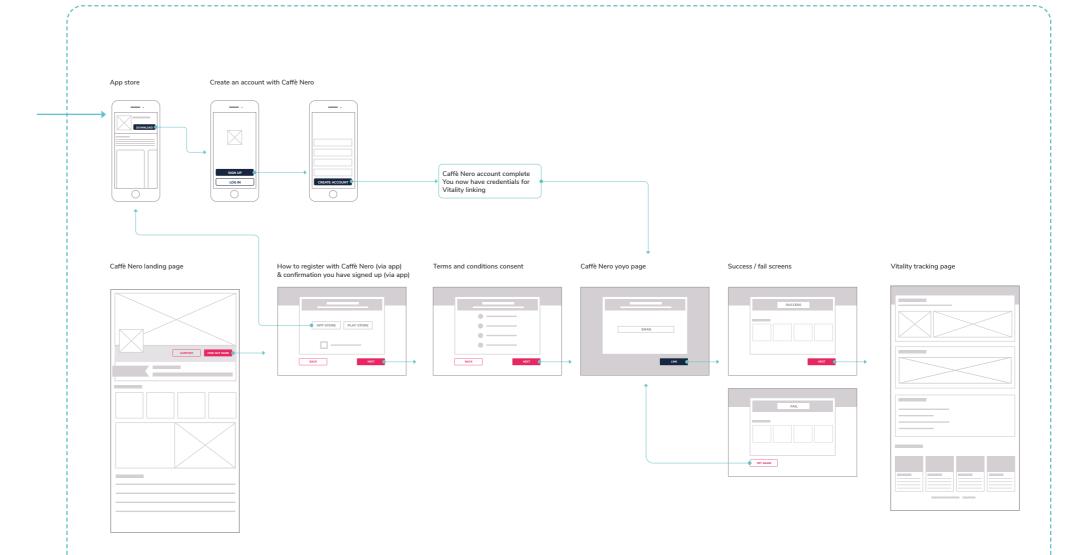
My role: Using the previously designed templates to create this partner flow. By only changing the middle of the journey the user doesn't feel like entering an entirely different sign up process. Some of the partners are more challenging than others and is normally determined by the partner integration capabilities. Caffè Nero in particular in a good example.



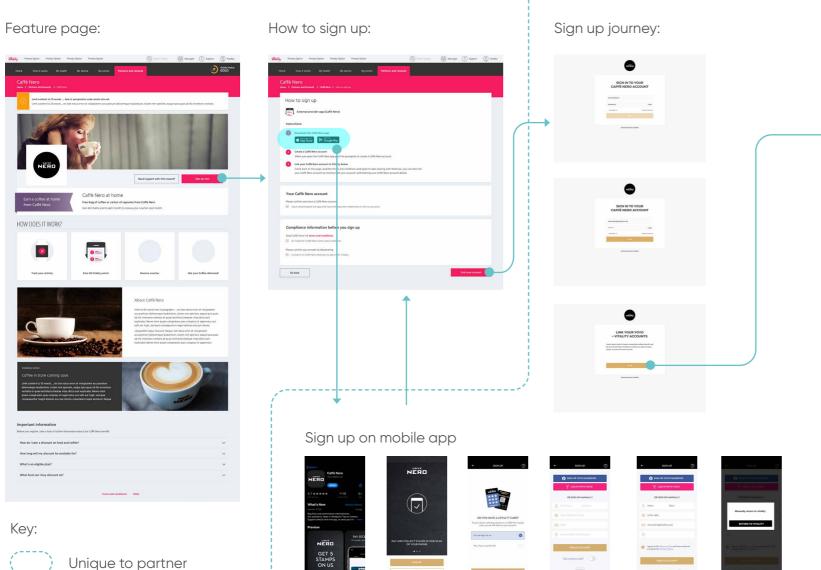
Challenge:

Scenario - client could be on desktop, go to the Caffè Nero partner page to sign up, however we had to direct them to the Caffè Nero app as this is the only way to sign up but then direct them back to vitality, enter their credentials to link their account.

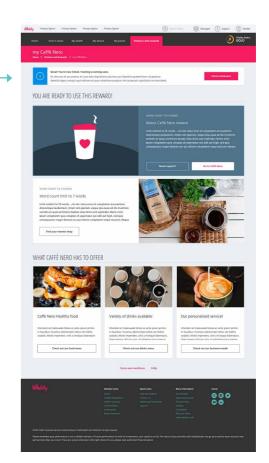
This is due to the fact we had to work with the partners system that doesn't have a website sign up process. The journey is therefore broken and I had to develop a way to keep the user on path.



Caffè Nero screens



Tracking holding page (until tracking available)







YOU ARE READY TO USE THIS REWARD!

bout Caffè Nero reward



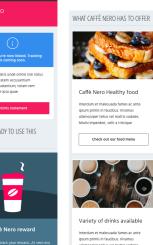
Find your nearest Caffè Nero

et accusamus et iusto odio dignissimos ducimus qui blanditis praesentium voluptatum deleniti atque corrupti quos dolores et quas molestias excepturi sint occaecati cupiditate non provident,

Check out our food menu

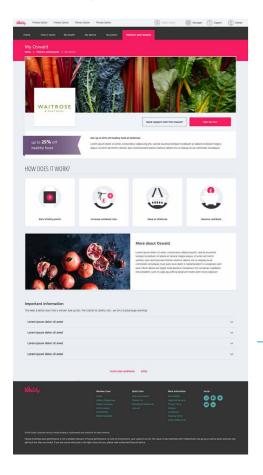
Morbi imperdiet, velit a tristique



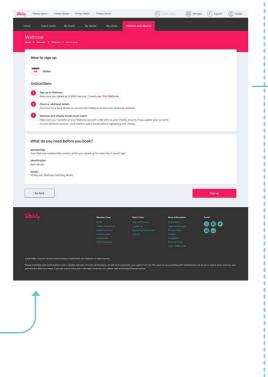


Waitrose

Feature page:



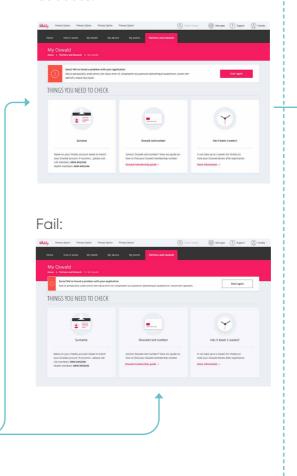
How to sign up:



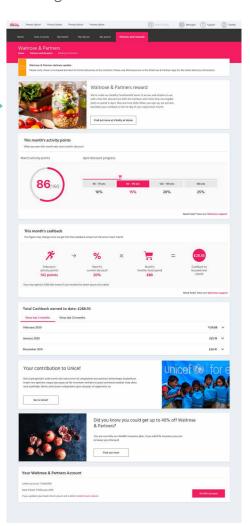
Sign up journey:



Success:



Tracking:



Key:



PROJECT: DESIGN SYSTEM

CLIENT: VITALITY

Project Brief

Project: Progressing a design system.

It was important for Vitality to have a single source of truth, grouping elements, allowing them to develop a style guide for the product. Utilising a collection of repeatable components and a set of standards guiding the use of these.

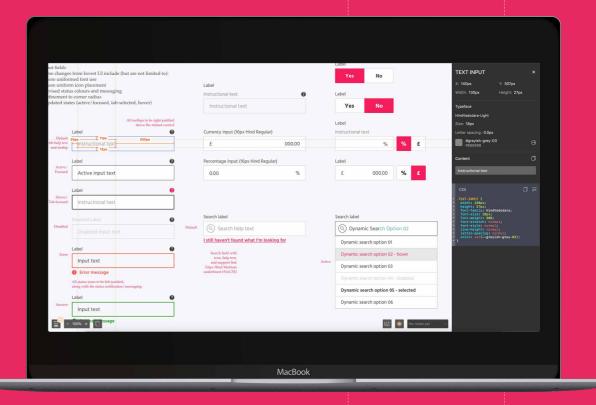
It sets a standard for the company, the difference is in the standards and documentation that accompanies the assets. With a guide on why and how to use them, design components become easier and clear to use.

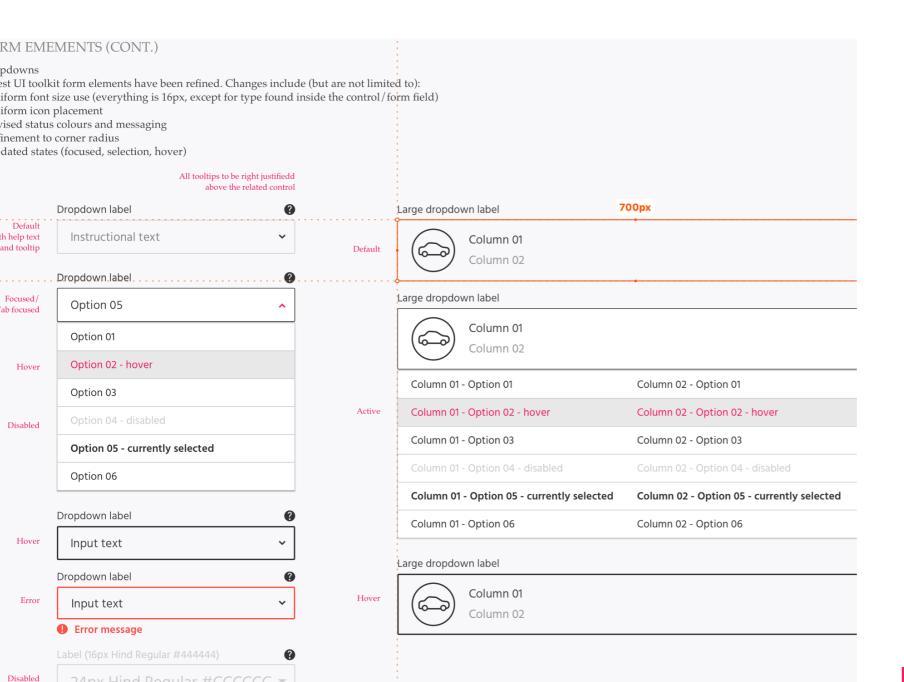
This design system is always evolving and it's up to us as a design team to make it stronger as we design new components for new projects and products.

My role: develop and improve an existing design system, working closely with front end developers to produce designs that can be gradually implemented across the Vitality website.

Label

Label





Typography

Hind Vadodara (MZ) & Hind Siliguri (Presales)

This typeface supports Vitality's online web presence, and should be used for digital, customerfacing interfaces. Titles and labels should use sentence case. All caps and title case to be used sparingly, if at all. It can be downloaded here: https://fonts.google.com/specimen/Hind

Open Sans Condensed, Uppercase

This typeface is used primarily to group content and give delineation between major sections of

a page		
Class	Type Size/ Font Size/Weight	Type Specimen
H1	30pt Light 3.0/300/40	Page Header
H2	40pt Light 4.0/300/50	GROUP HEADER
НЗ	24pt Light 2.0/300/34	Container header
H4	20pt Semibold 2.0/600/30	Container Subheader
H5	16pt Semibold 1.6/600/26	CONTAINER TAG
Class	Type Size/ Font Size/Weight	Type Specimen
A1	70pt Bold 7.0/700/80	XL title copy
A2	50pt Bold 5.0/700/60	Large title copy
A3	30pt Bold 3.0/700/40	Medium title copy
A4	24pt Bold 2.4/700/34	Small title copy
В1	20pt Regular 2.0/400/30	Large body copy: Th'art nesh thee nay lad soft lad wacken thi sen up t'foot o' our stairs. Nay lad where's tha bin.
В2	16pt Regular 1.6/400/24	Standard body copy: Th'art nesh thee nay lad soft lad wacken thi sen up t'foot o' our stairs. Nay lad where's tha bin.
В3	14pt Regular 1.4/400/21	Small body copy: Th'art nesh thee nay lad soft lad wacken thi sen up t'foot o' our stairs. Nay lad where's tha bin.
Class	Type Size/ Font Size/Weight	Type Specimen
CI	16pt Regular 1.6/400/24	Control labels
C2	18pt Regular 1.8/400/28	Input field (default)
C3	16pt Regular 1.6/400/24	Caption and instructional text #888888
C4	16pt Semibold 1.6/600/24	Button Label Button Label
C5	(Adopts body copy) Semi-bold/ Underline/600 (default line height)	Default link state On hover/click

Hind Semi-Bold

Hind Bold

CONDENSED BOLD

Page header

GROUP HEADER

Container header

Container subheade

XL title copy

Large title copy

Medium tablet title copy

Small mobile title copy

Large body copy: Th'art nesh thee nay lad soft lad wacken thi sen up t'foot o' our stairs. Nay lad where's tha bin.

Standard body copy: Th'art nesh thee nay lad Nay lad where's tha bin.

Control labels

Input field (default)

Illustrations











































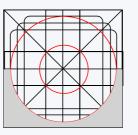




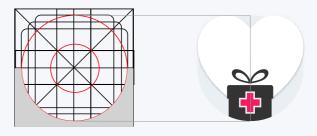




Illustration structure

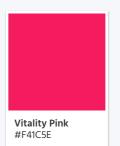


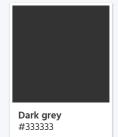




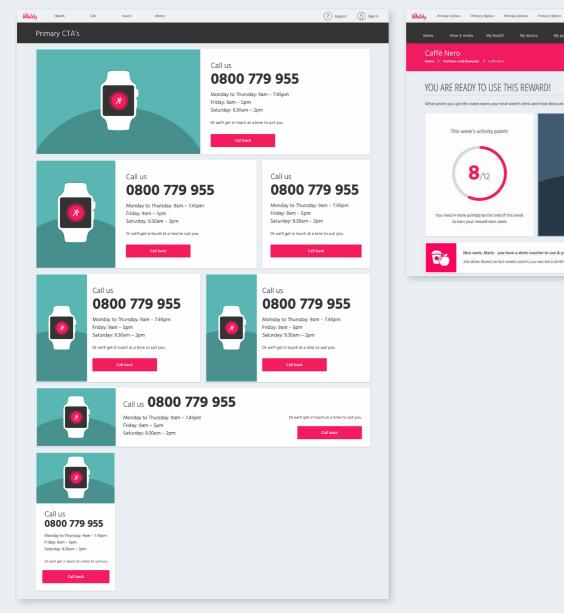
Colour palette

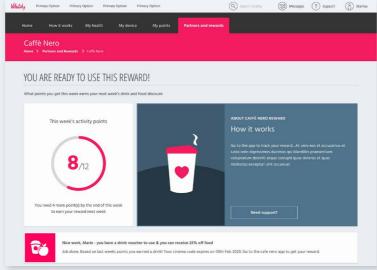




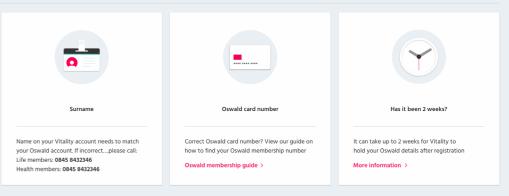


Illustrations being used

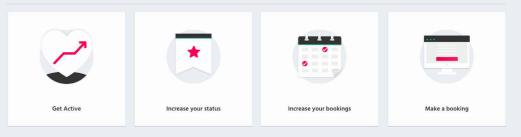




THINGS YOU NEED TO CHECK

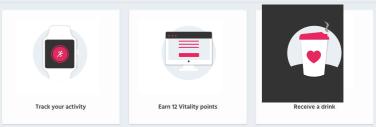


HOW DOES IT WORK?



Receive discount on food

HOW DOES IT WORK?



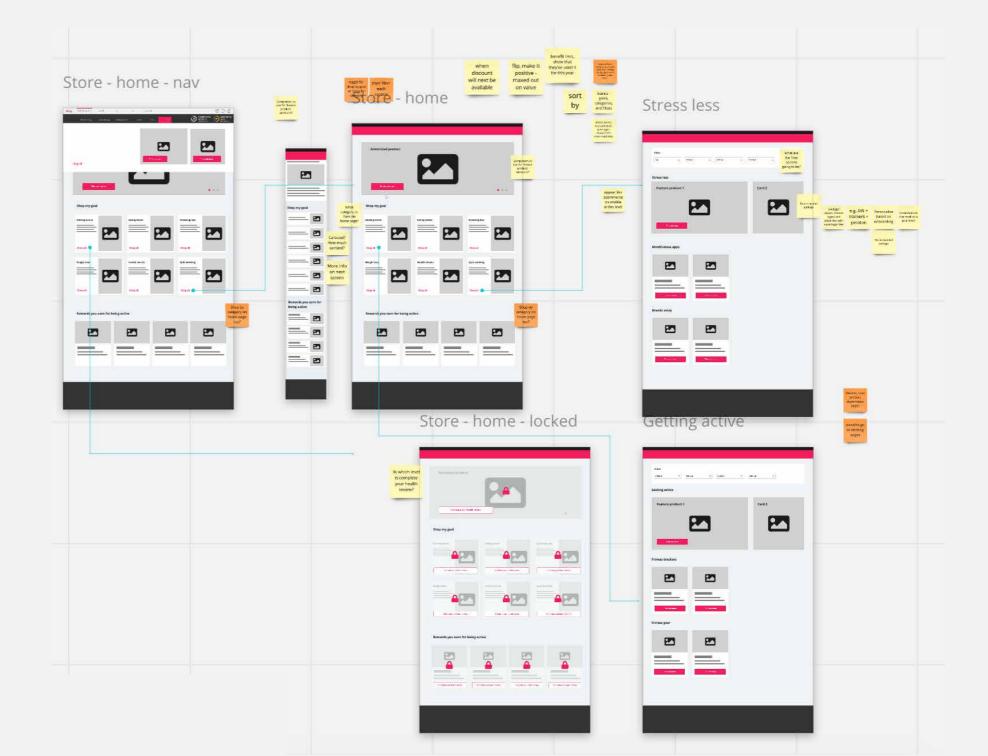
Looking to evolve the style

Project: Progress the design system

We had some feedback that the existing design system is very busy and all you tend to see are boxes as soon as you land on their home page. The first step to look at the framework, existing components and placement. From there I could design a wireframe and look to update existing design system components that create minimal work for sitecore backend developers by only making CSS changes and minimal HTML (80/20 approach)

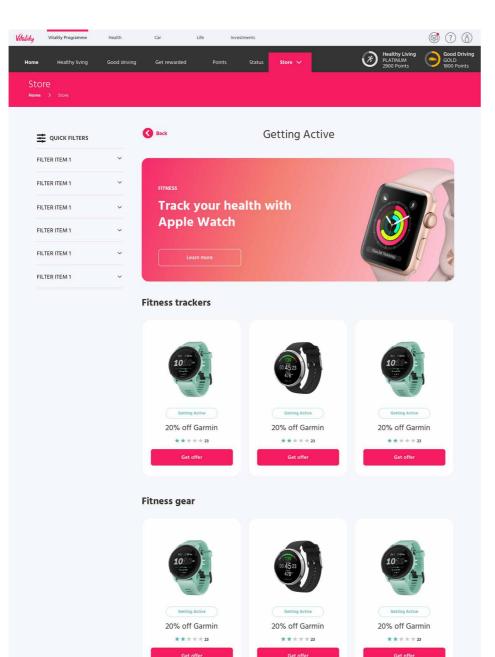
My role: To create an impressive Vitality store that is incorporated in the existing website that uses a design system.

Challenge: I couldn't just design a new store which looks entirely different to the rest of the website and also the design system doesn't allow for this. Therefore I designed the store, evolving parts of the rest of the website at the same time.



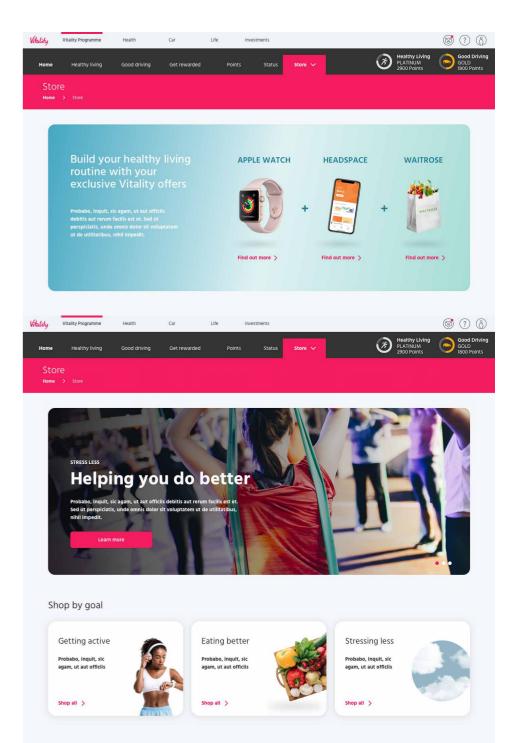
Initial design ideas







agam, ut aut officils



PROJECT: WEB APP LEARNING MANAGEMENT SYSTEM

CLIENT: COMPLILEARN

Project Brief

Project: Create the UX and UI for Complilearn learning management web app.

This application is aimed at schools for teacher training and extra curricular learning. The client had a vision that it would work like Spotify. A creative and organised way of learning.

Challenge: Learning management programs have a tendency to be uninspiring, so I wanted to fill this gap in the market and make this interesting to encourage continued learning.

My role: Conducting workshops with the client to understand the requirements. This was followed by creating user stories, designing the UX and then the interface.

Design: I created user friendly flow, animated effects and illustrations throughout to indicate the type of learning material. The creative and colourful screens makes the platform appear more fun and automatically encourage the user to learn.



Q Type to Search...

X

Hi, Scott what do you want to Learn today?

Sapici derit odioreprem qui conseditat ut ressin re nam re con es ero tem enis ut velectet quatia quassin ventem quam dita voloremo blamet arum quia niendi quae restiis et ipsape volorroriae experfe rferibus deles

Which Stream would you like to begin with?



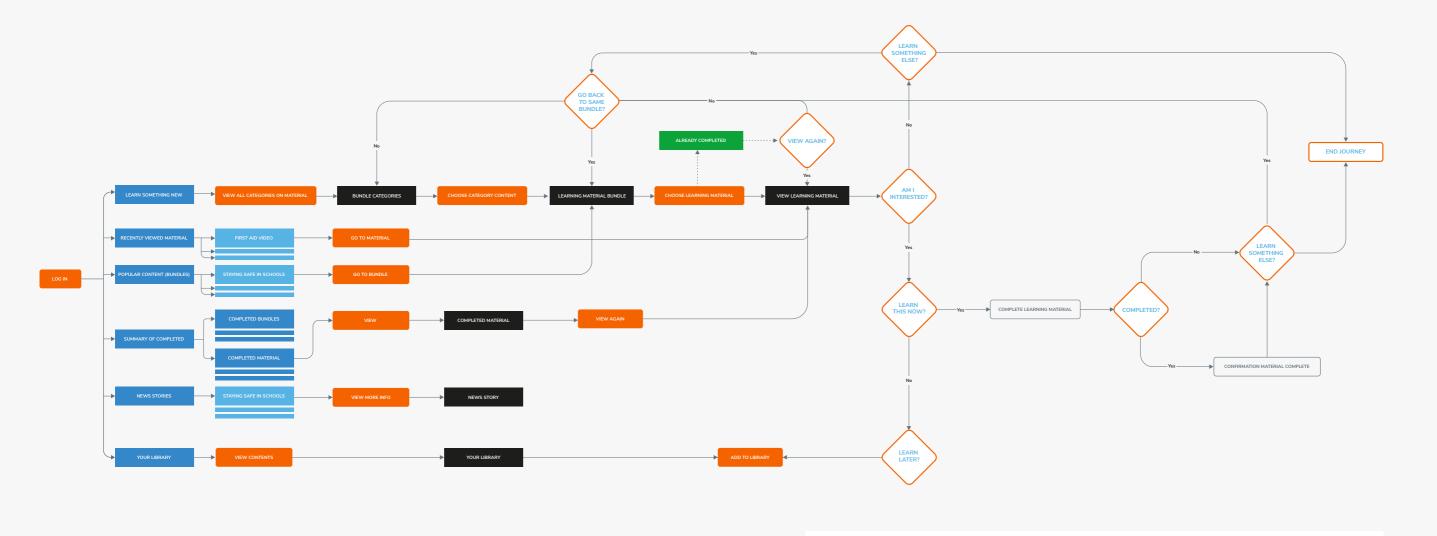






You currently in Educatio

User task flows

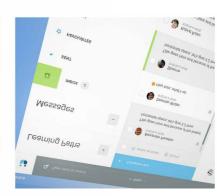


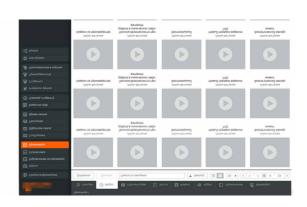
Competitor analysis



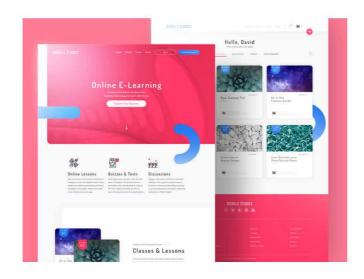




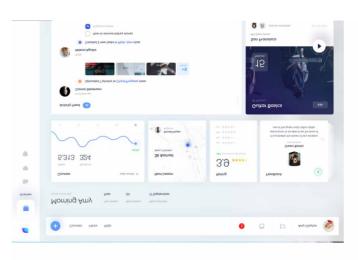




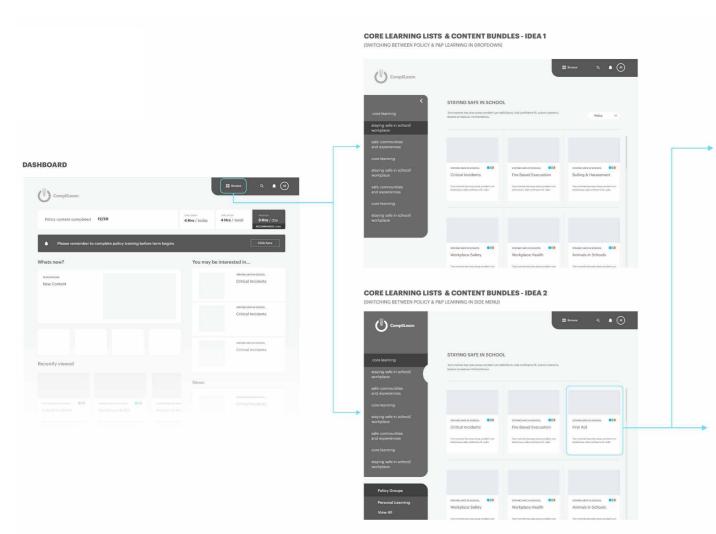




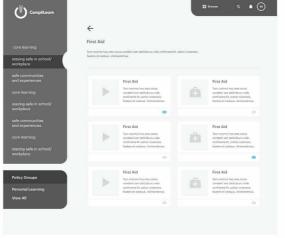




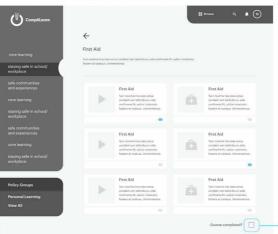
Wireframes



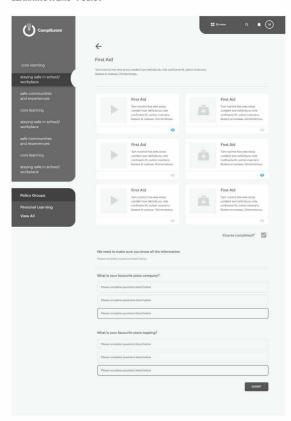
LEARNING ITEMS - PERSONAL & PROFESSIONAL LEARNING



LEARNING ITEMS - POLICY (ABILITY TO SIGN OFF COMPLETE)



LEARNING ITEMS - POLICY







My Career

Staying Safe in the Workplace

Keeping our Children Safe at School

Keeping the Whole School Community Safe

My Best Self

My Productivity & Workflow

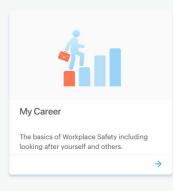
Sports & Co-Curricular Activities

Core Learning List 2

Core Learning List 3

Hi Joe! What would you like to learn today?

Core Learning



Keeping the Whole School

looking after yourself and others.

The basics of Workplace Safety including

Community Safe







looking after yourself and others.



Admin

The basics of Workplace Safety including

looking after yourself and others.

My Productivity & Workflow

looking after yourself and others.

The basics of Workplace Safety including

(V) CompliLearn

Words of encouragement to go here STAYING SAFE IN SCHOOL: FIRST AID

Workplace learning



First aid video tatilicibunu vide confi fit. sultori ciostrario.



First aid course tatilicibunu vide confinan

You may also be interested in viewing...



First aid resource



First aid workshop tatilicibunu vide confinar fit, sultori ciostrario,



Catalogue

Find PD mapped to AITSL and



Reporting



Platform

Centralise and manage all staff

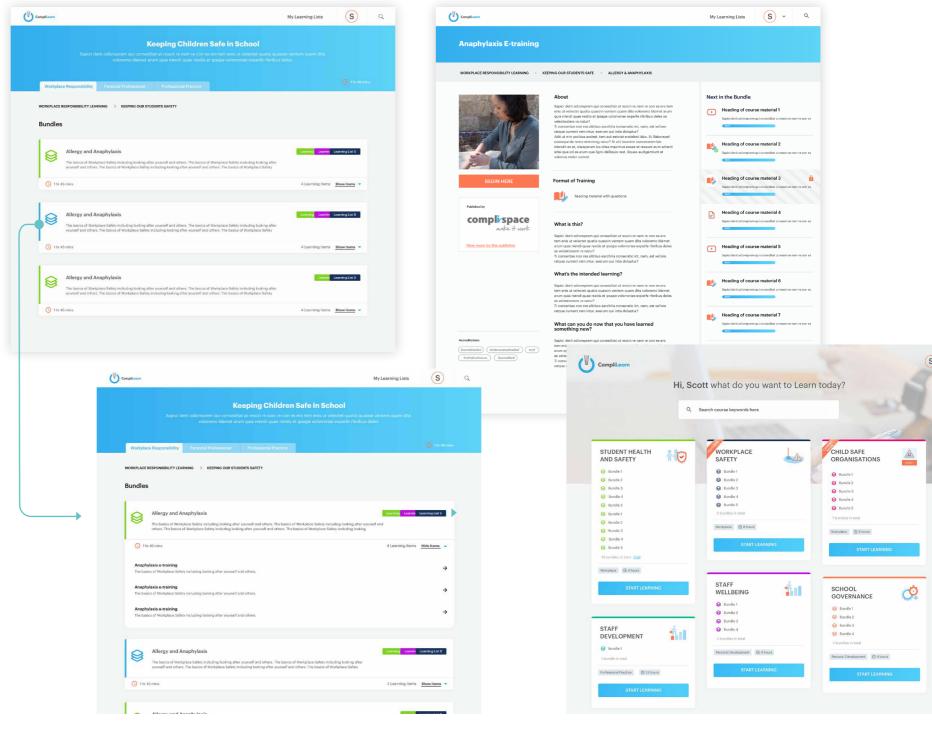


History

Access PD history at any time for any school.

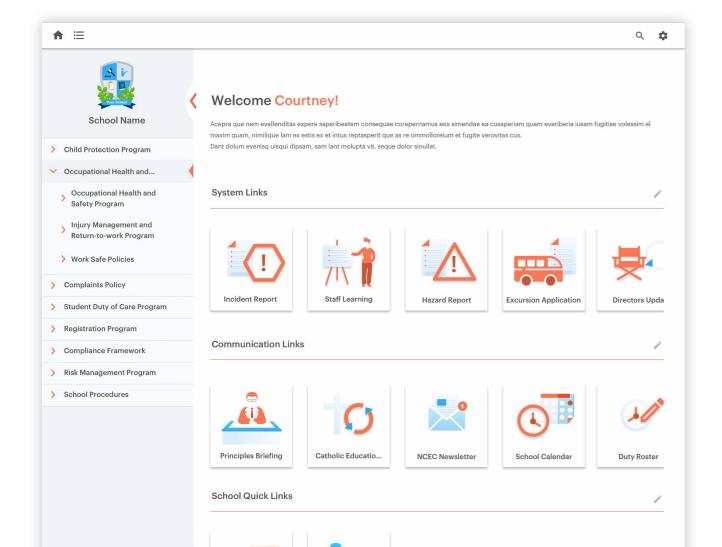
Final designs

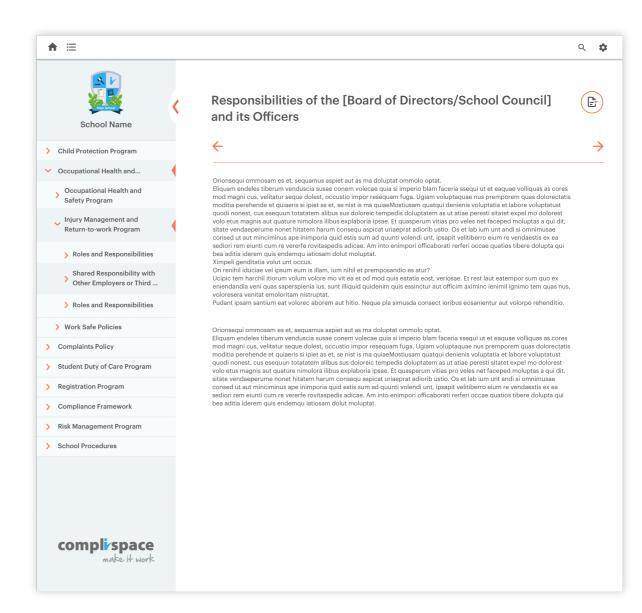




PROJECT: WEB APP LEARNING COMPLIANCE

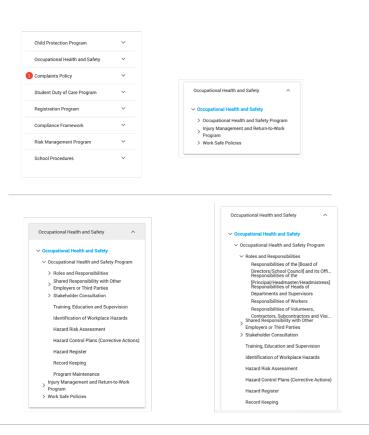
CLIENT: COMPLISPACE



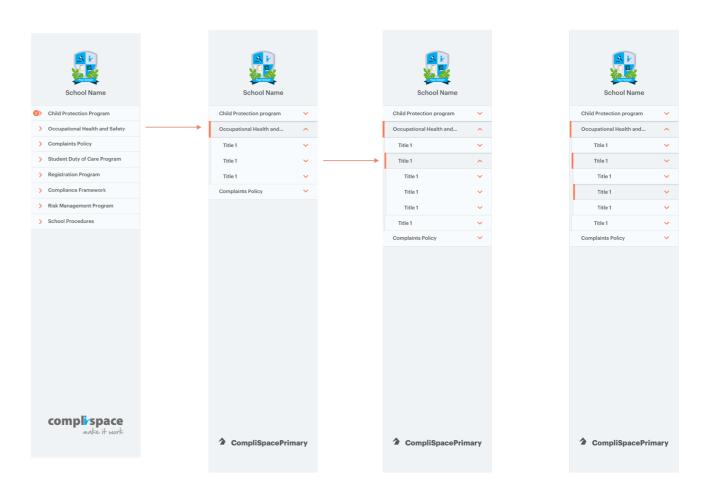


Navigation flow exploration

OLD



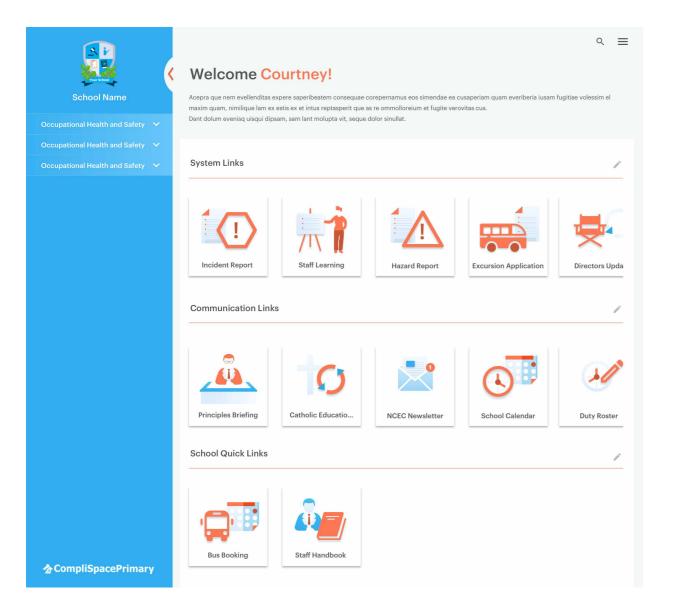
NEW



LONGER TITLES EXAMPLE:

Responsibilities of the [Board of Directors/School Council] ...

Initial concepts





School Name

	Occupational Health and Safety 🗸		
	Occupational Health and Safety		





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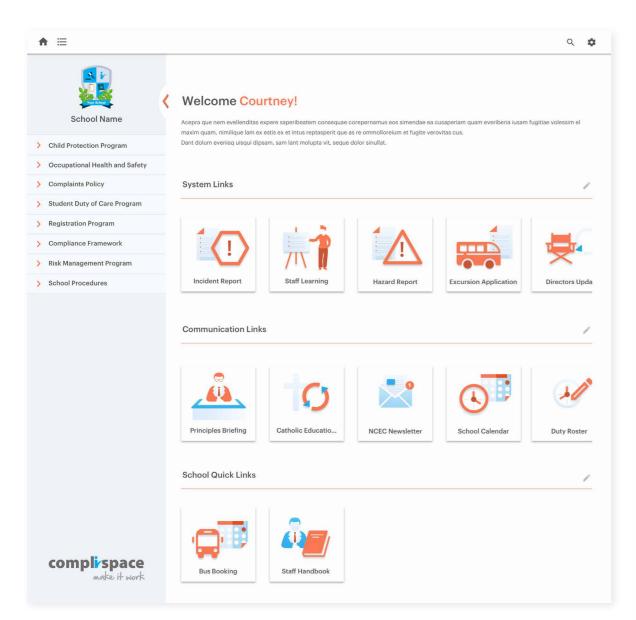
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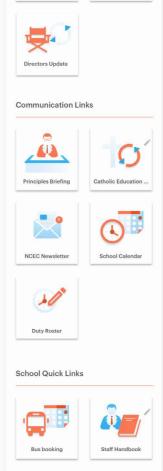
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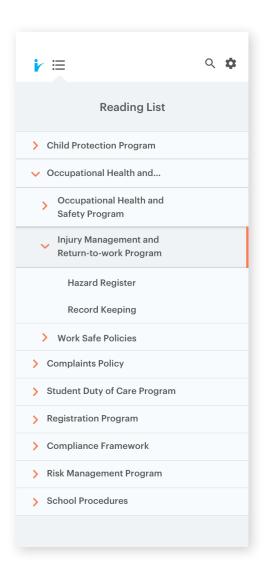
★CompliSpacePrimary

Final designs

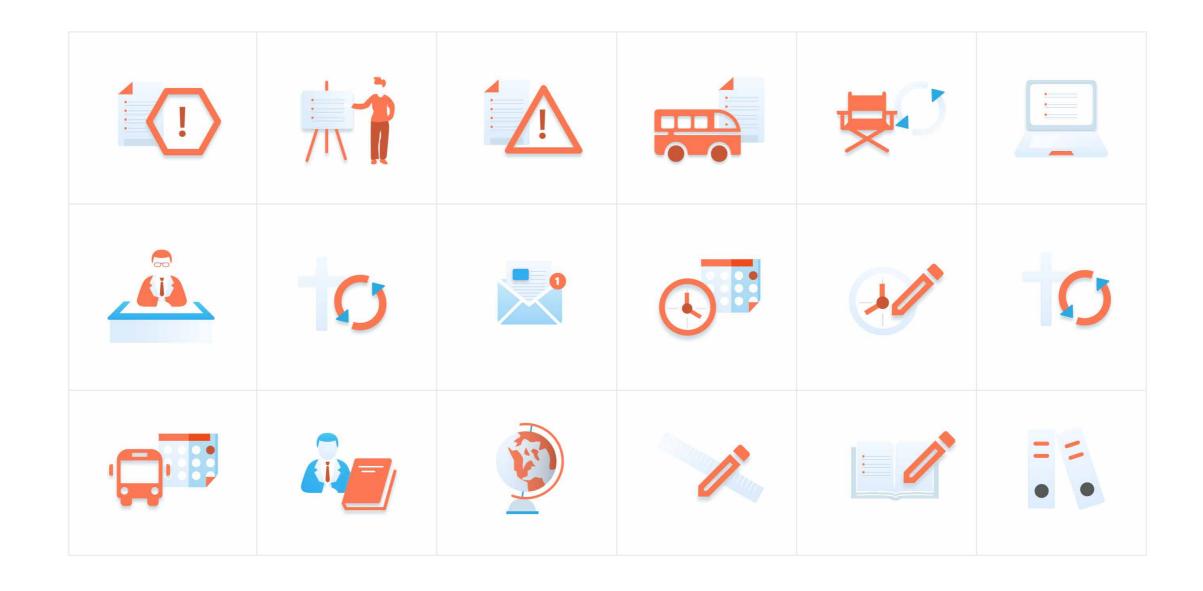








Illustrations



PROJECT: SOFTWARE DEVELOPMENT WEBSITE

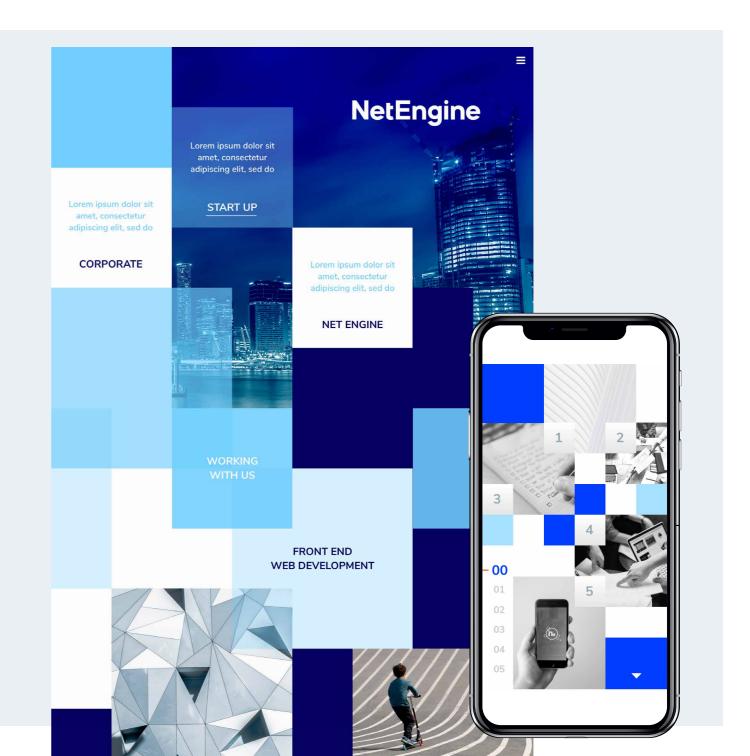
CLIENT: NETENGINE

Project Brief

Project: NetEngine company website.

Redesign the company website of a programming business that works with 2 types of clients: start up and corporate. They had a specific aim that they didn't want to appear as a portfolio website but more to demonstrate the processes used to achieving the end goal. This was achieved through case studies. From the beginning of the process (workshop) right through to the final stage – user testing. This gave potential clients an insight as to the level of attention they would give and also display the work they have created.

My role: Firstly, I got all the requirements from the owner of the project, then created user stories. This was constructed as: 'thoughts' i.e 'How do I contact this company.','What can this company do for me' etc. This meant i had to look at different viewpoints dependent on if it was a start up company or a corporate company. I then constructed the flow, created wireframes for every page, low fidelity right through to high fidelity design. It was important to work with the web and mobile screens alongside each other because of some advanced functionality; needing to restructure the complex layout so it worked responsively.



Defining personas

Looking into what certain clients look for on the NetEngine website - the pages they would be interested in:

Type: Prospects

(People looking for a job/work with Netengine)

What pages would this client be interested in?

- Job page
- About the company (who they would be working for in terms of the business and the people)
- Where the company is
- Portfolio of work
- What the company specialise in
- How to contact Netengine

Type: All businesses approaching the website

Ease of contacting the business:

- Telephone, email
- Live chat facility
- Arrange a meeting
- Previous works portfolio
- Design of the Netengine website (first point impressions to see whether the client wants to work with Netengine)

- To see immediately if its a local company
- Staff expertise who work here types of staff and their job titles
- Social media links (to see popularity and reviews and discussions)

Type: Start up

(Established company needing an app/ website designed - not familiar with the process)

About this type of client:

- Established business already /established idea (we are the first point of call)
- Slower process as unfamiliar with the design process because they don't value as much - want something built as cheaply as possible (we can sacrifice design).
- Needing clear process
- Not tech savvy

Where this client will specifically go to on the website:

- How to go about starting a project
- Netengine's process
- Who is the business

Example clients: e.g Padmore city

Type: Corporate

(Established company needing an app/ website designed - familiar with the process)

About this type of client:

- Established business already
- Our process adaptability
- Have existing process and looking for change
- Could have already worked with Netengine
- Could already be familiar with app/web design
- Marketing managers, PA's and technical people

Where this client will specifically go to on the website:

- Solutions to problems
- Arrange meeting easily
- How the company holds meetings / collaboration
- Who we have partnered with

Example clients: e.g Healthwise

Type: Internal staff

(Hidden part of the website used for staff)

About this type of client:

Need to access news and information

Where this client will specifically go to on the website:

- News and info
- Staff updates
- Projects
- Roadblocks and problems
- Discussion
- Official documentation
- Processes involved with new staff business operation. e.g. how to set up a sprint
- How to apply for annual leave

Divisions (for the processes to be divided into different divisions)

- Design
- Front end dev
- back end dev
- Project managers different processes involved

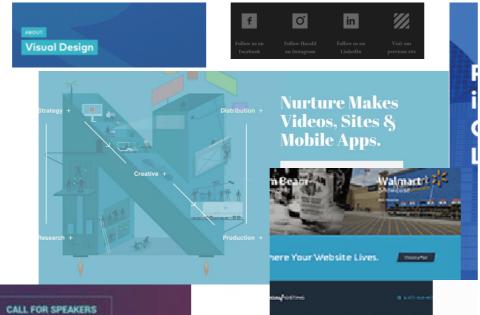
Visual research



FSHNN

DISCOVER WHY

Design changes everything



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driving growth for pre luxury & lifestyle brands

Never again.





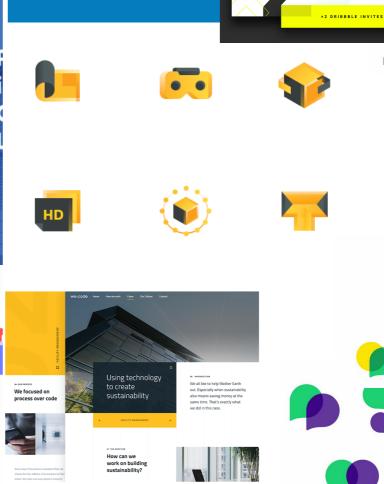










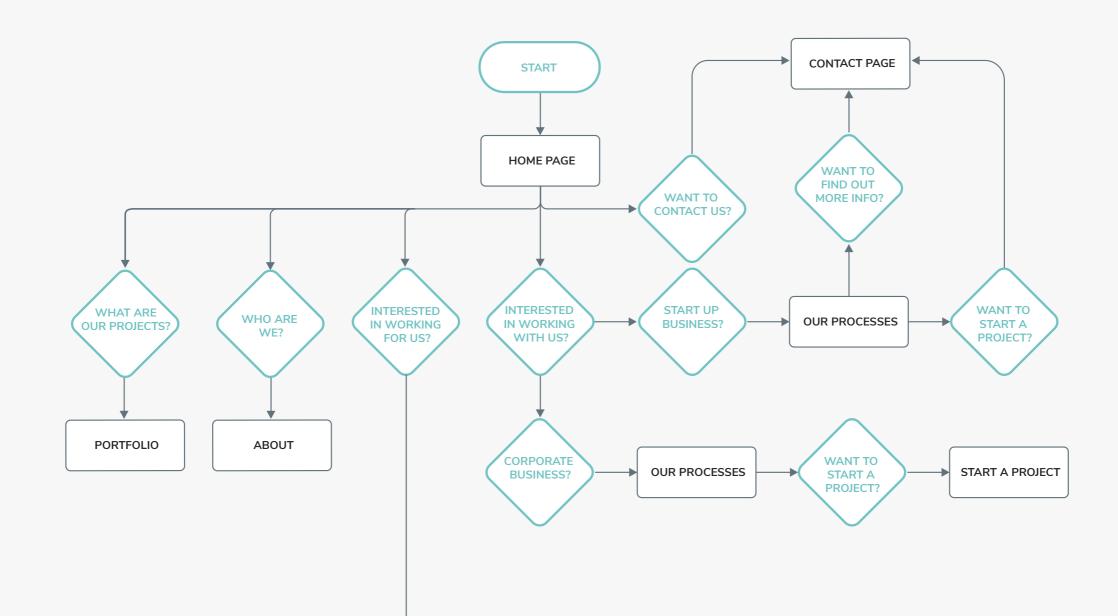


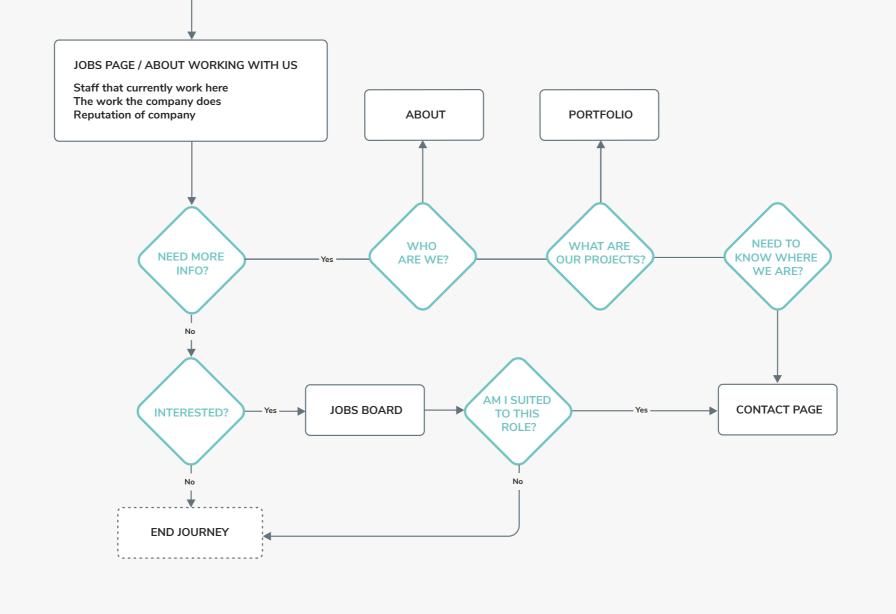


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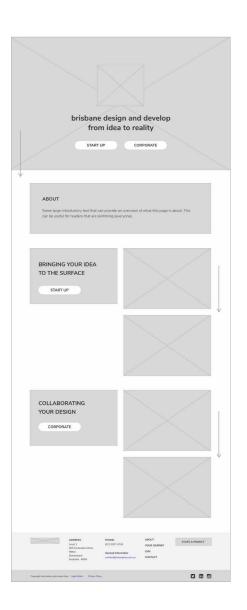
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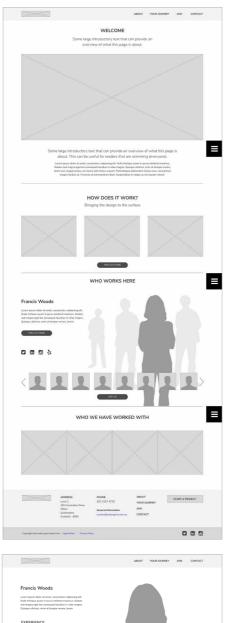
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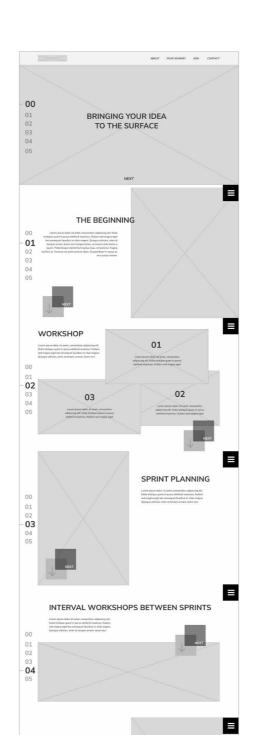


Wireframes





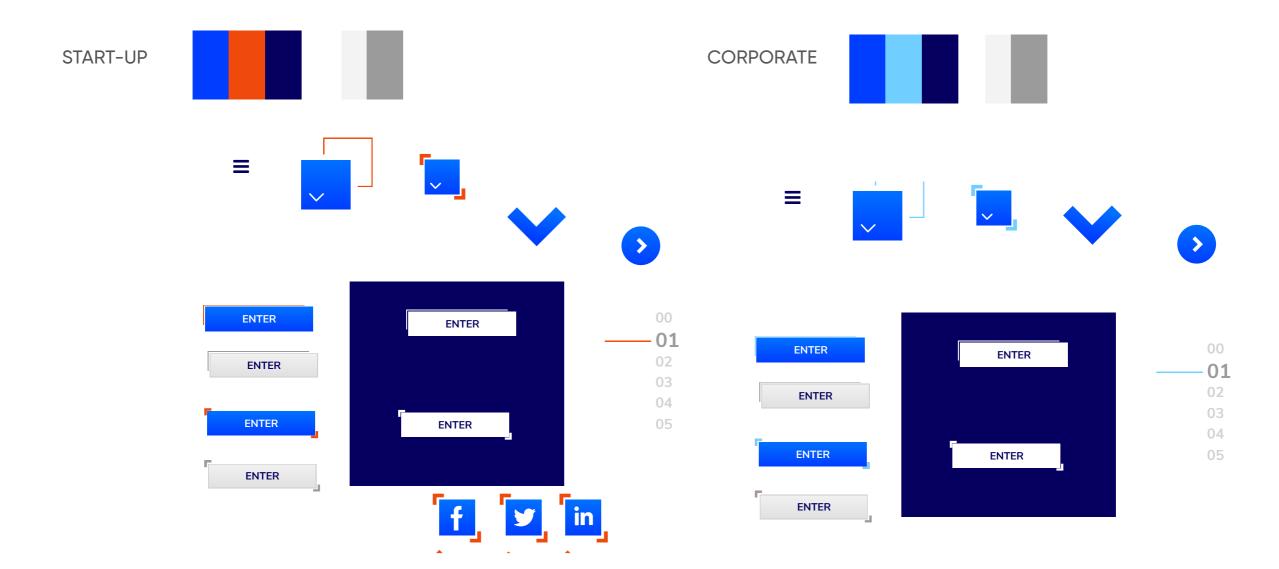


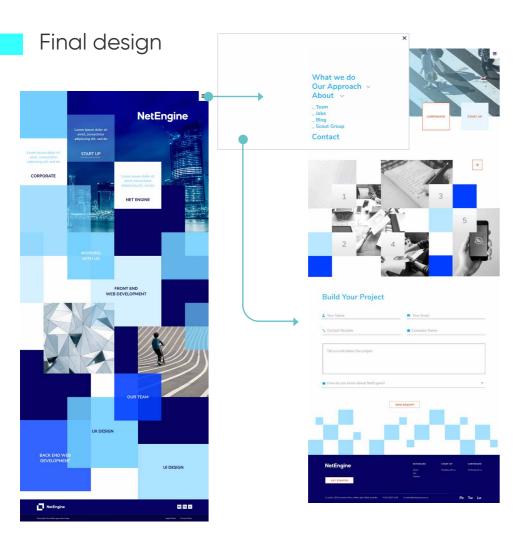






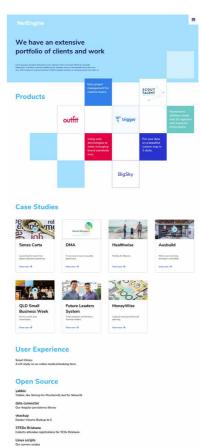
Ideas for components



















☑ LAUNCH & EVALUATE

Launch, measure, and

iterate - that's how it's

MARIE DARE I UX / UI DESIGN PORTFOLIO

- @ letitia_dare@live.co.uk / marie@dare-creative.co.uk