Hi there! Meet Daan, digital product designer

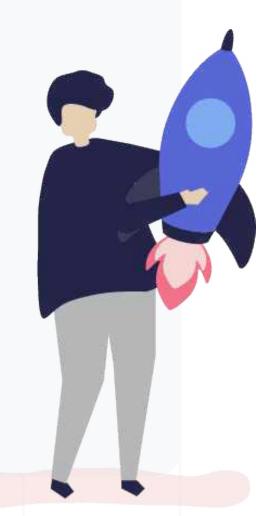
And this is a selection of my work

<div id="helloworld">
 This is Daan Tuinstra
</div>



I'm fascinated about shaping technology into products through a user-centered design. My strength could also be my weakness: speed.

I have a demonstrated history of working in the startup industry, agencies, advertisement, contentmarketing and corporates. In my spare time, I love to make films, photography and building businesses and strategies.



Service spectrum

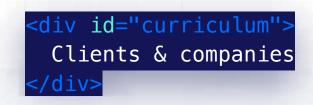
Creative strategy

Working together, we'll co-create a design + business strategy that can address your company's core questions and aim to solve key problems with thoughtful and tailored design execution. This may look like Google Design Sprints, value propositioning information architecture, or look&feel.



Product design - UX/UI

A holistic approach on how to create powerful user experiences. Working from concept to buildout, I'm comfortable within the full spectrum of the product design process. This may look like user research, wireframing, prototyping, high fidelity visual designs, or pair design with engineering teams.



Clients I've worked for

In recent past, I've worked for multiple companies with all huge projects. I crafted new products and services that didn't exist yet, worked on tons of advertisement & content marketing campaigns and co-founded startup Yourtickets with my team.























N=5

HACKMASTERS



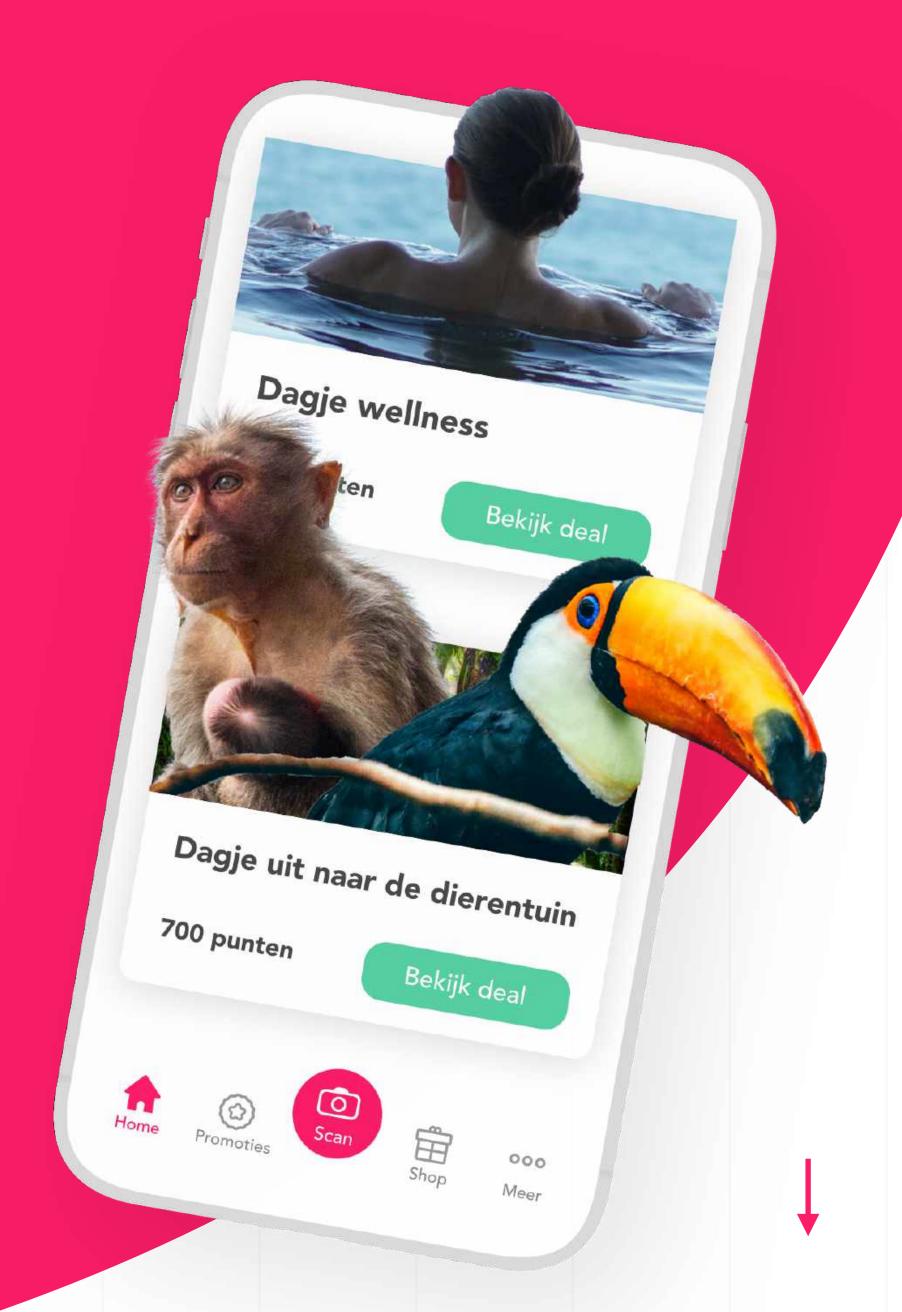
innogy





Refactoring a brand loyalty programme

Tessa is a tech-based startup fully backed by Unilever. They provide a loyalty program, helping consumers to get more out of their groceries. As the sole product designer in scrum team of 8 developers, I was responsible for improving the **current app**, implementing the **new brand identity** and creating **new value propositions and features**.





Goal

How can Tessa provide a better customer experience and help customers to "get more out of their groceries", by adding more value to our existing product?

Services

- Product research
- Product strategy
- Design sprint
- Product design
- User testing

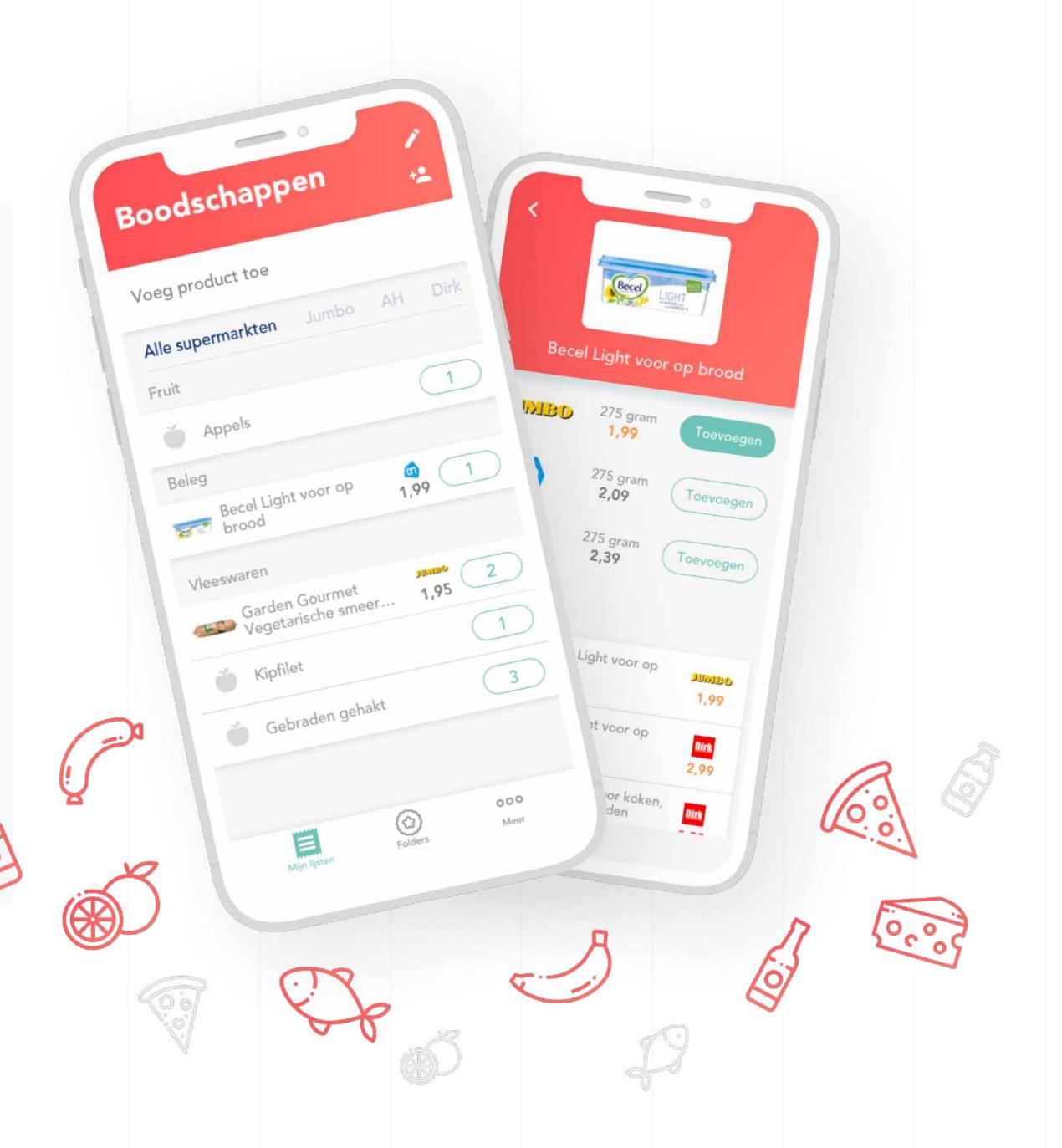
Deliverables

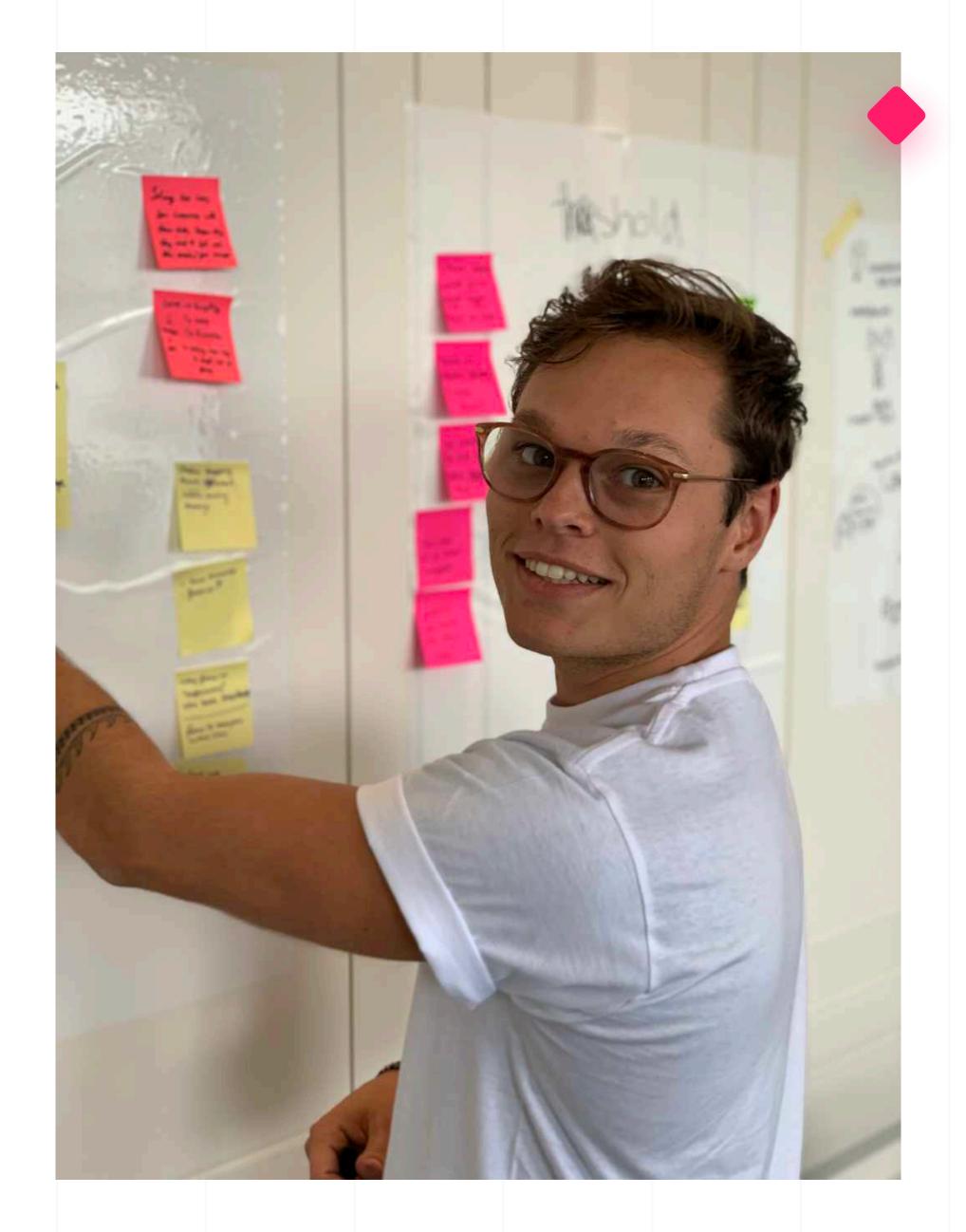
- Value propositions
- Roadmap
- Product flows
- Product prototypes & iterations



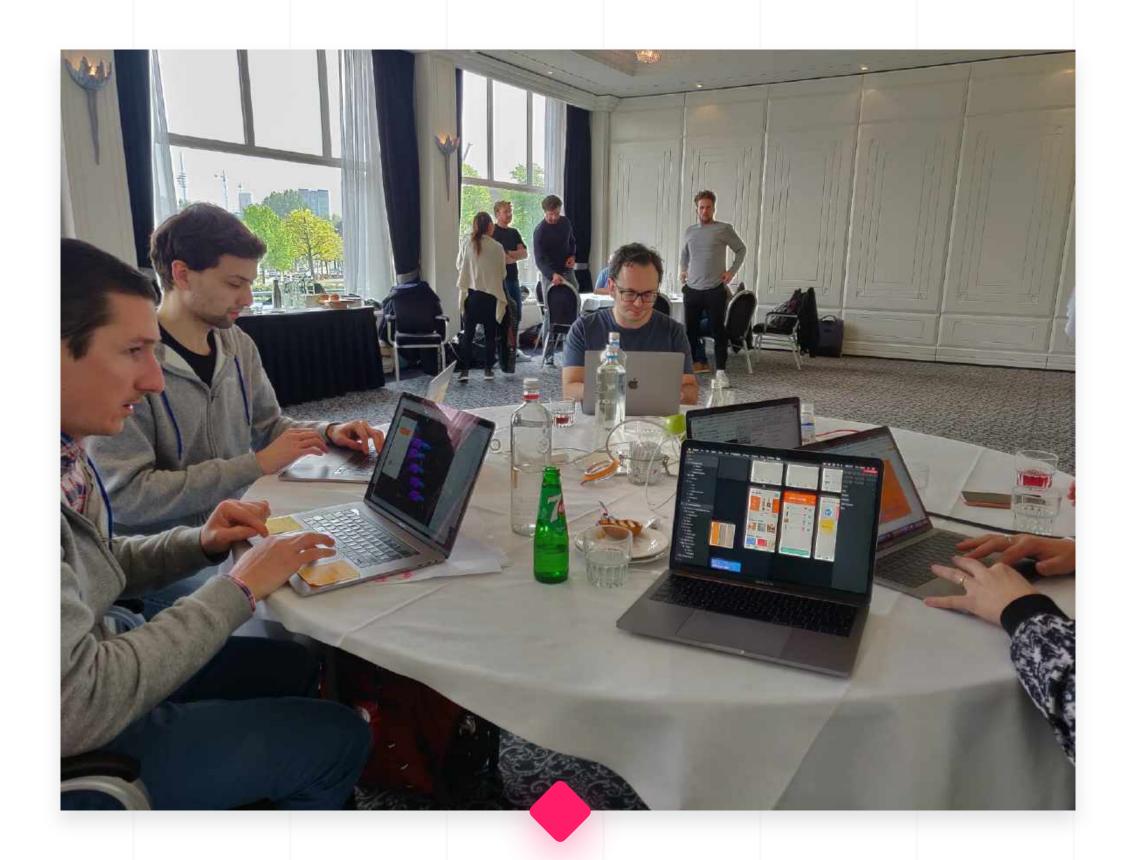
Product strategy

My core goal was to add more value to the existing app and a better vision of Tessa. To do so, I organised, in partnership with our Product owner, a Google Design Sprint of two full days (32 hours). We defined existing problems of our main target group and created a first prototype that solved those problems. The following weeks, we tested this and other propositions with our users. In the end, we managed to build a grocery list for our users within our current loyalty program.

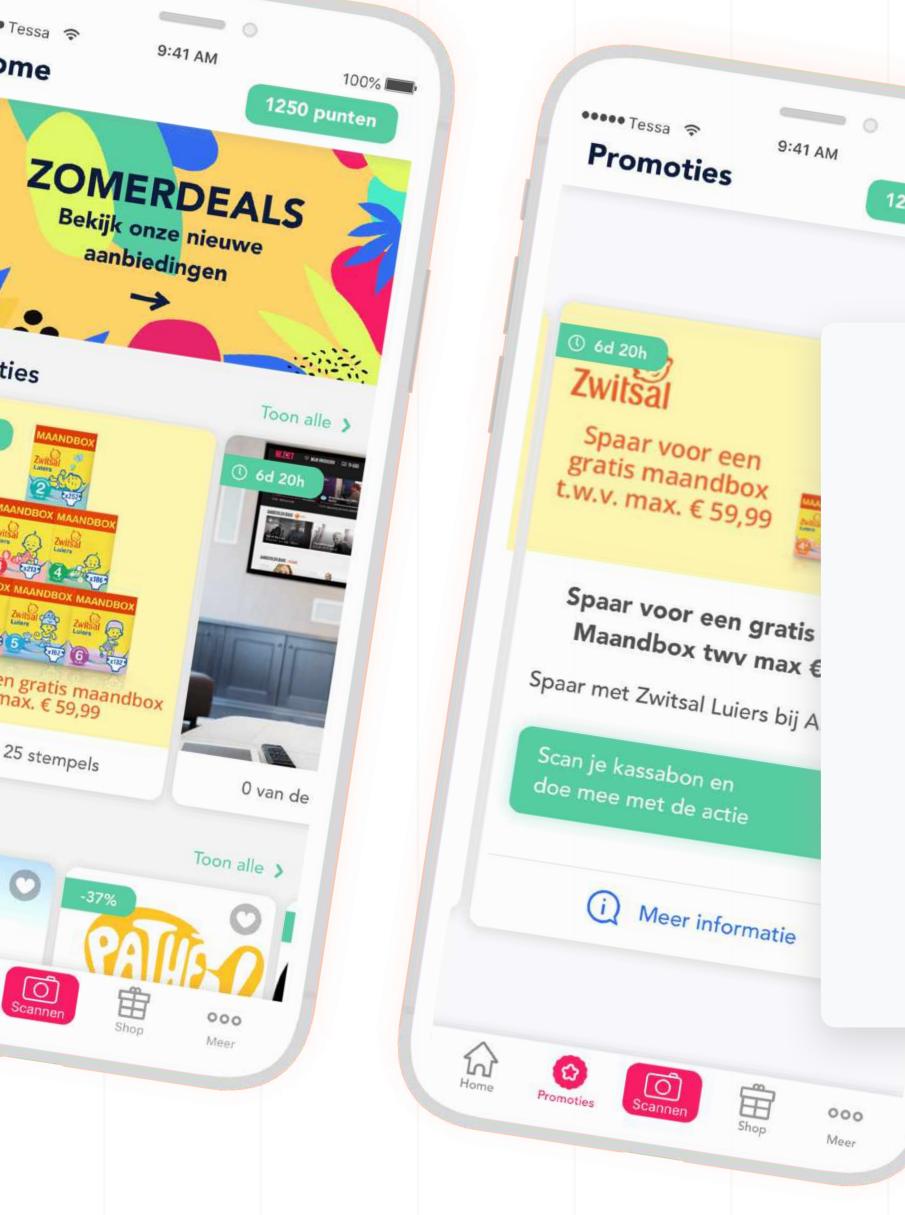


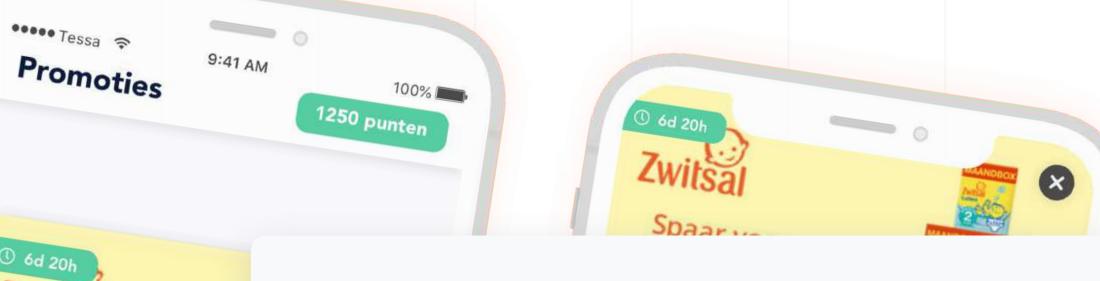


Creating new value propositions



Prototyping @ Design Sprint



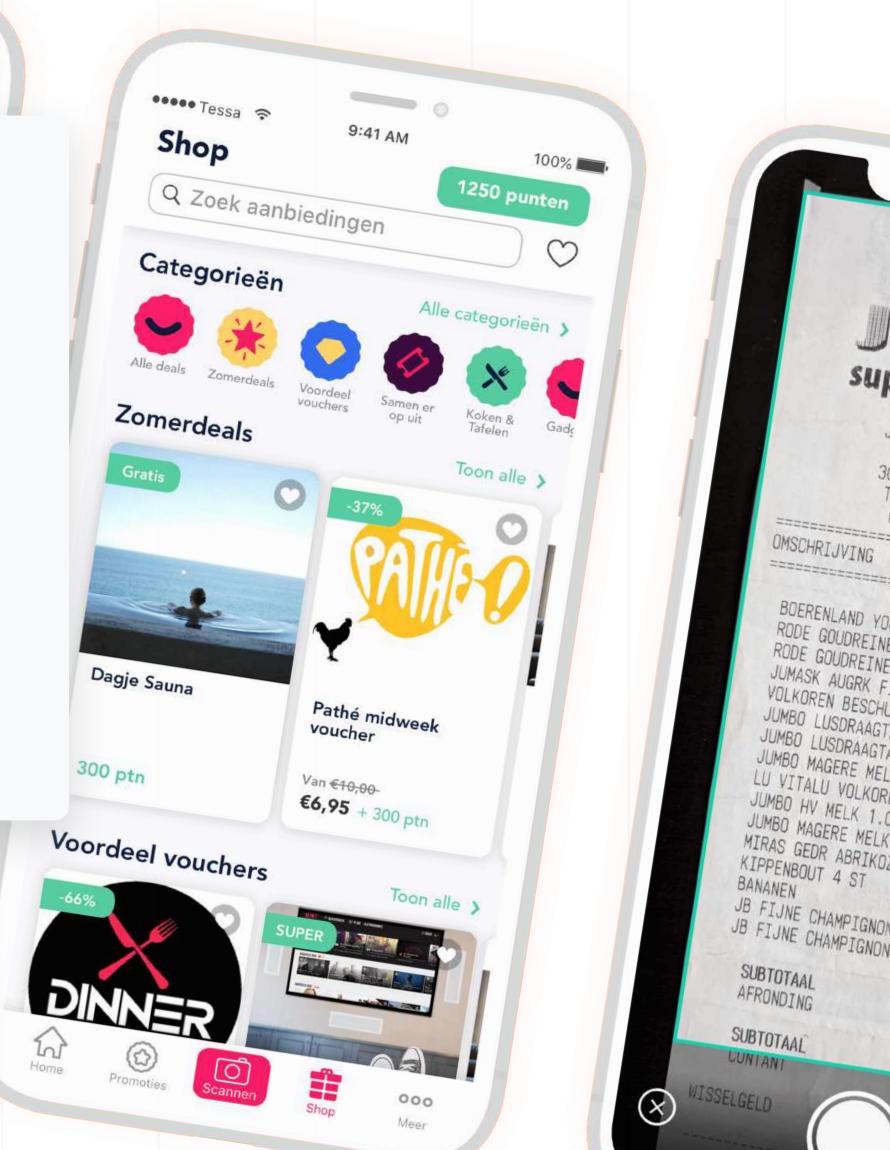


Product rebranding

My next goal was to help Tessa make the transition from current to new brand identity. I delivered a Design System in Sketch, which development is implementing as well. That design system is now leading in the existing app and will be used in new products.

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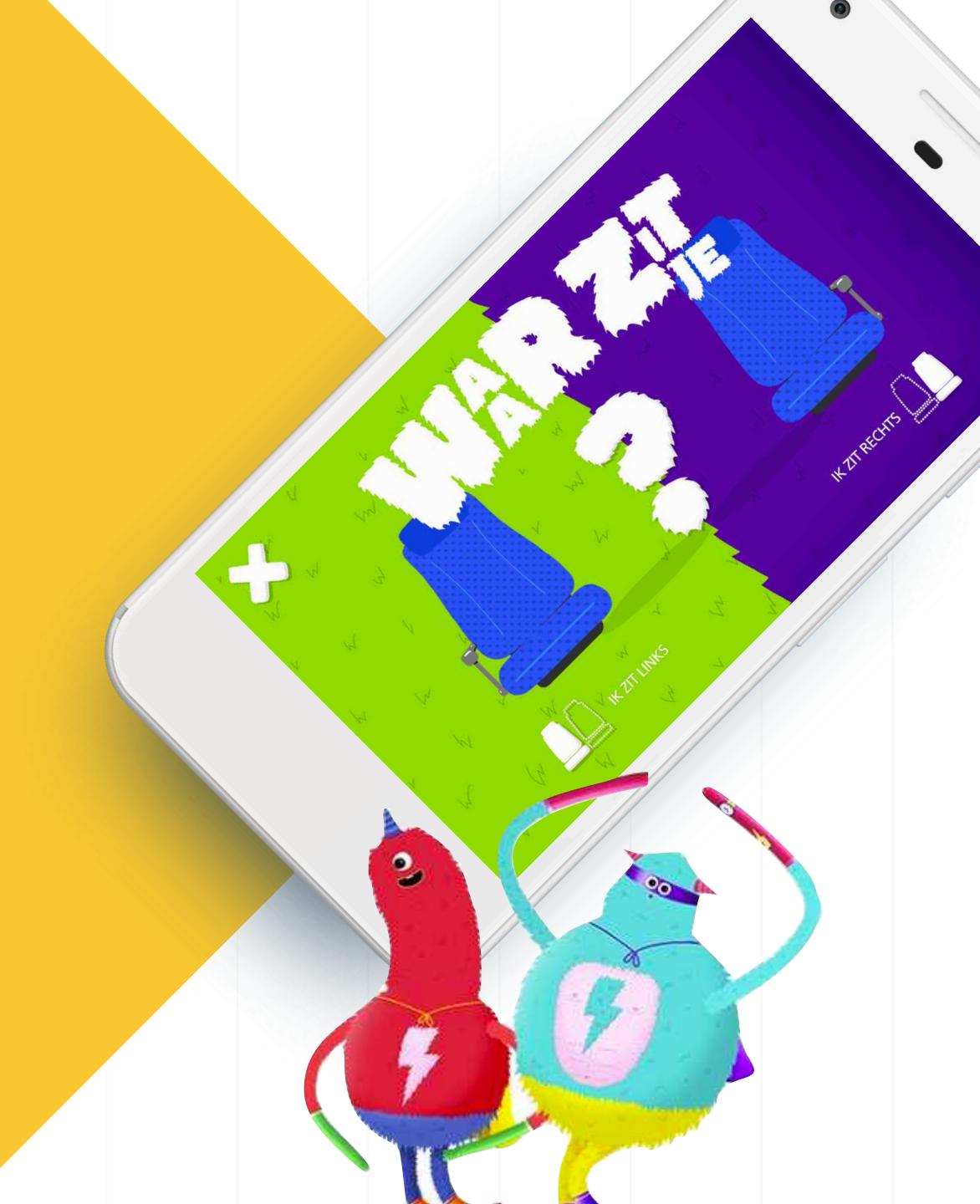
SUBTOTAAL AFRONDING





A unique traveling experience for kids

The dutch railway company NS wants to develop a better service and experience for all travellers. Kids are getting bored really fast in the train. To help the kids, as well as their parents, we created the NS kids app. As the UX and Visual designer in a team of two (together with a motion designer), I created the **User Experience & Interface** of the app.



Goal

Improve the usability of the current NS Kids app, to be able to create more features in the future.

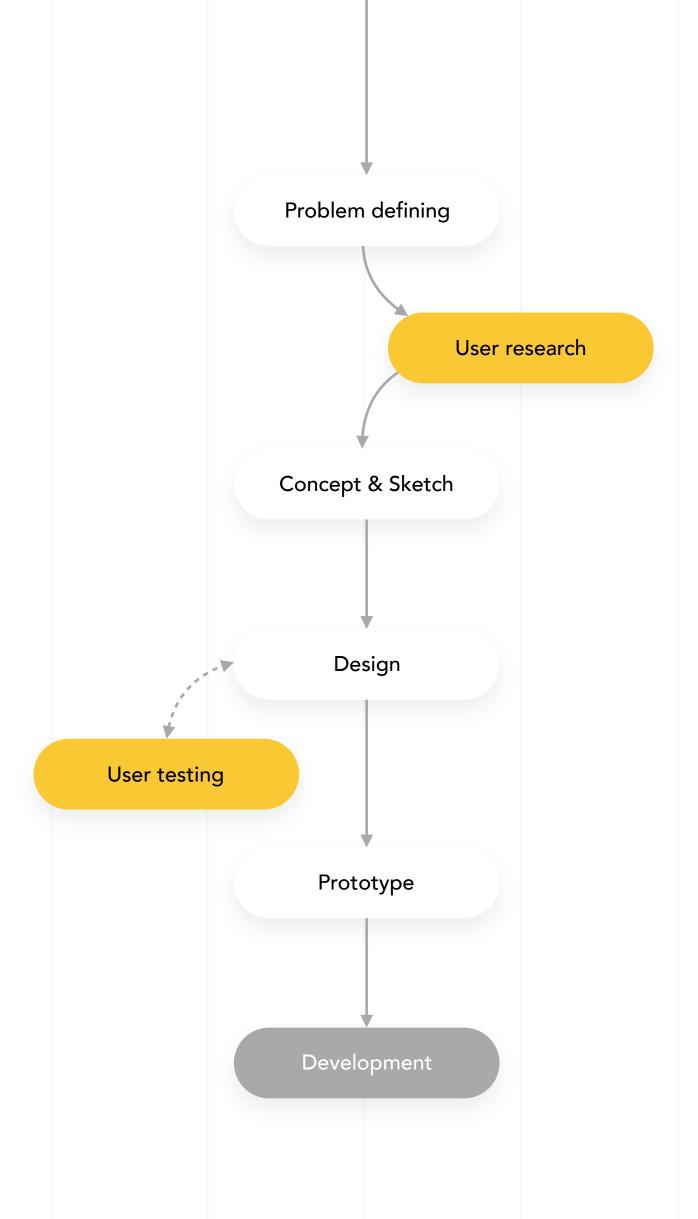
Services

- Research
- UX design
- Visual design
- Animation design
- User testing

Deliverables

- Idea generation
- Design patterns
- UX wireframes
- UI design
- Interaction& motion prototype

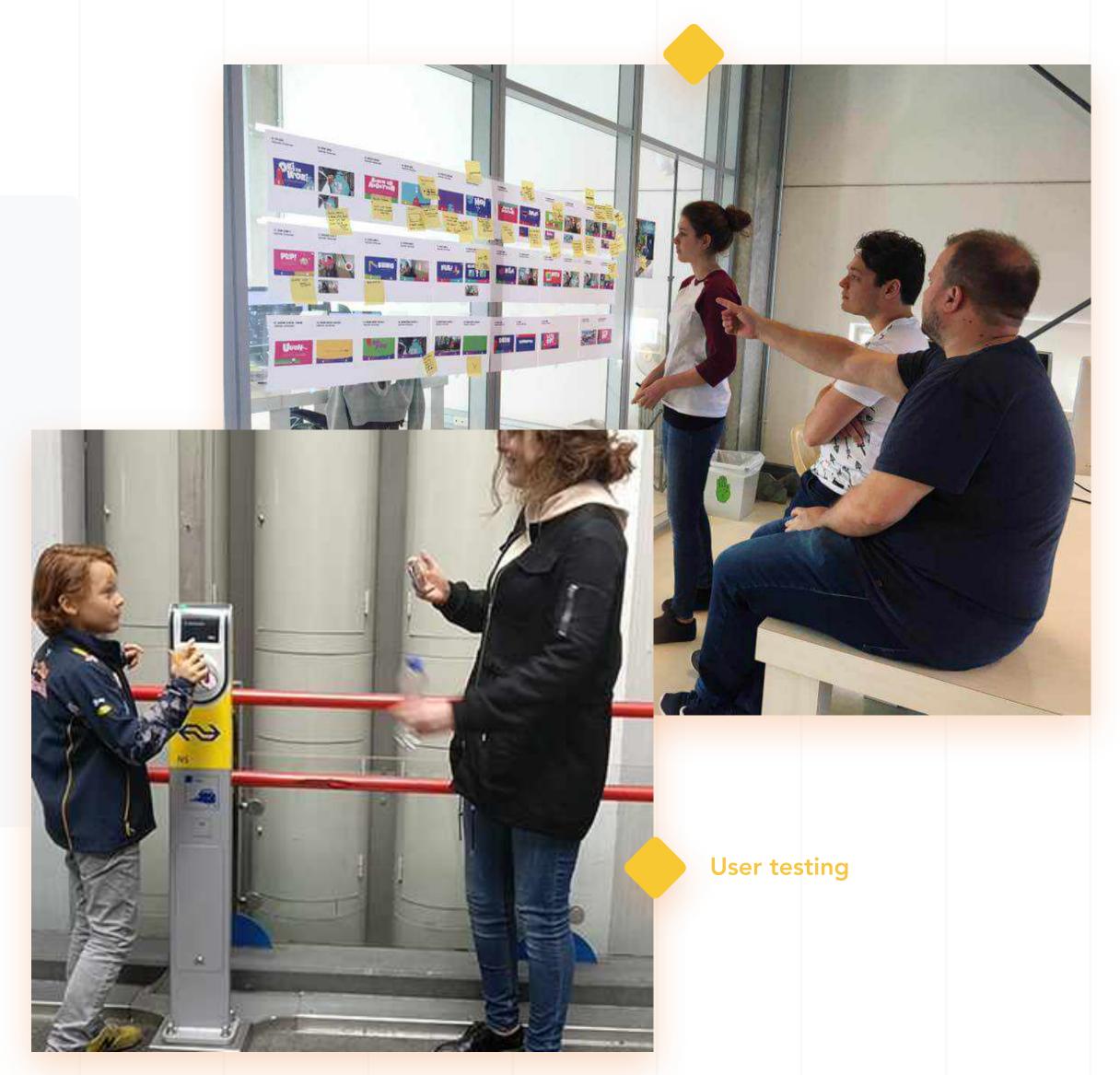




Storyboarding / Changing the design

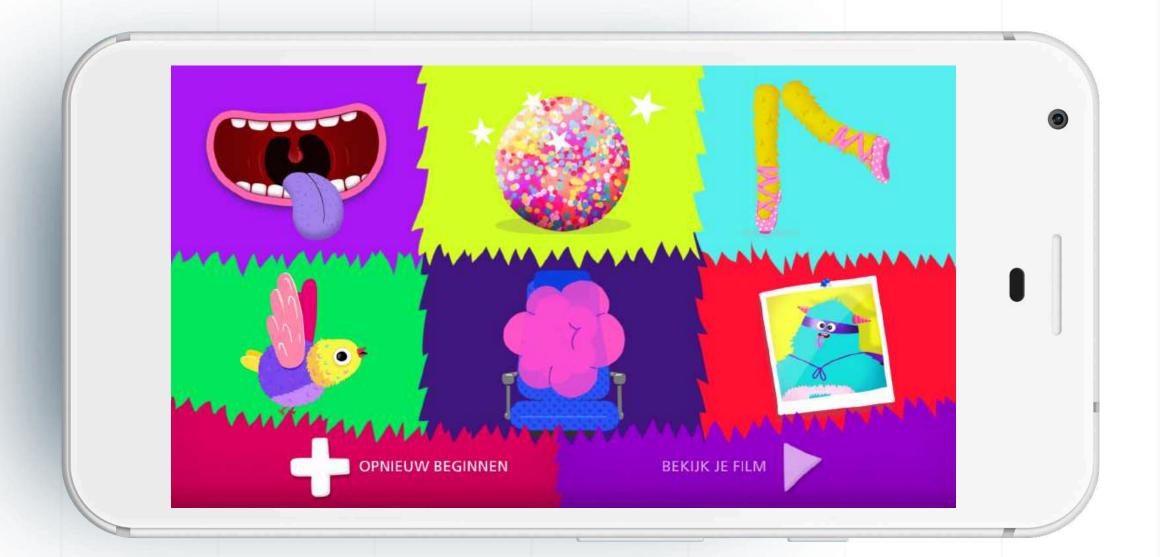
Research & strategy

Exploring the current situation by doing user tests with the app. We defined pains & gains and created a new user journey.



Improving the interface

We improved the app design by using patterns, a better navigation and sleek animations.

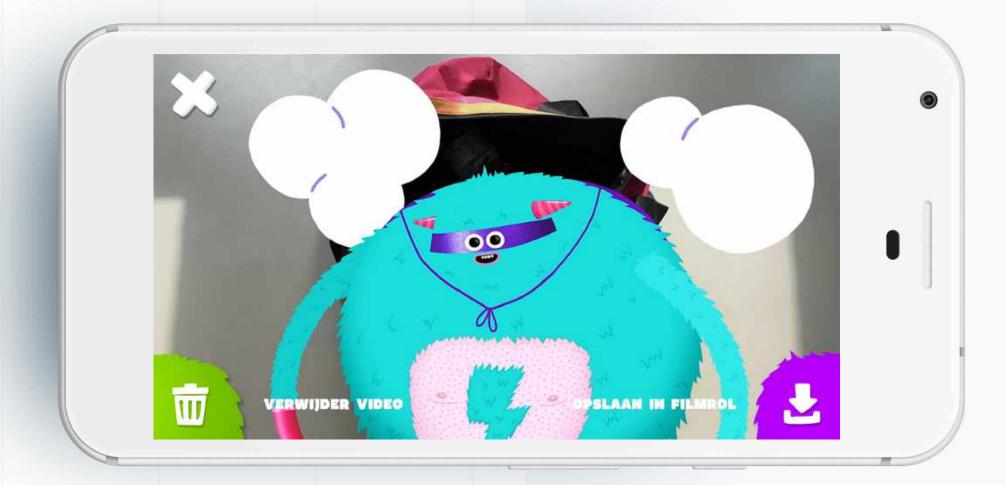


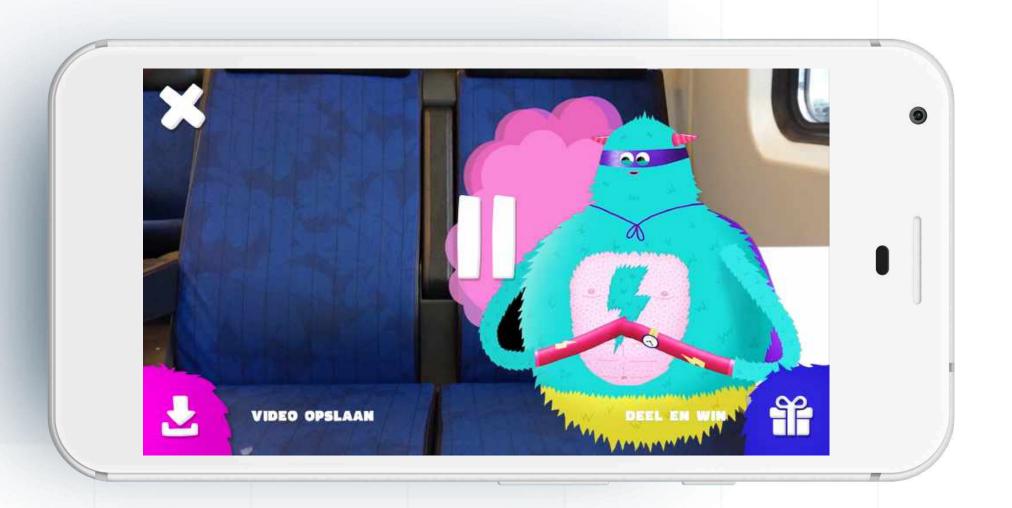
Improvement in navigation







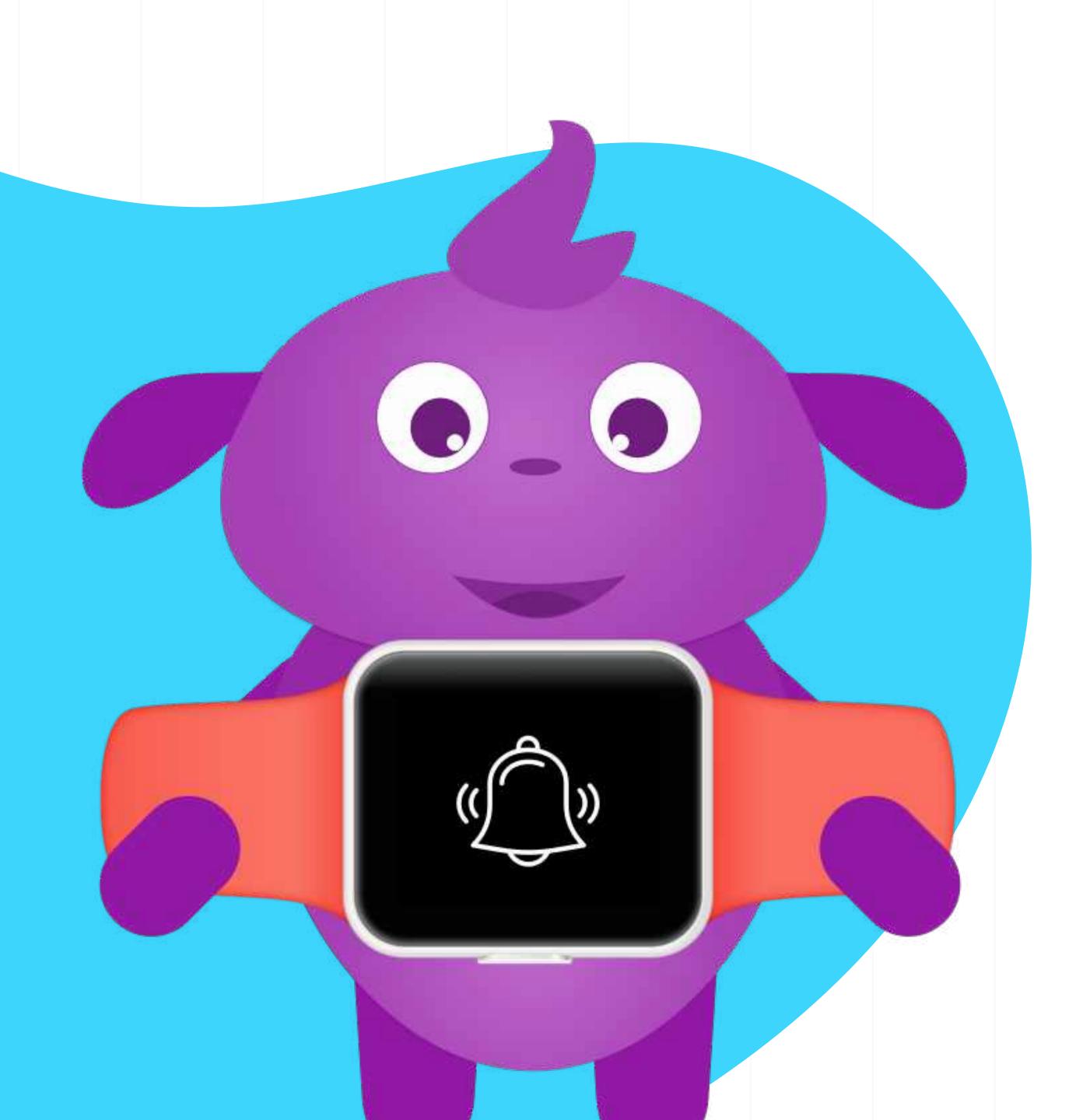




matti.es

Independence for the limited

Matti.es is a personal project & soon to be start-up to improve life for the mentally disabled. Caretakers and mentors use an app where they're able to organize day planning for their clients. Clients receive activities through a smartwatch, supported by pictograms and audio.



Goal

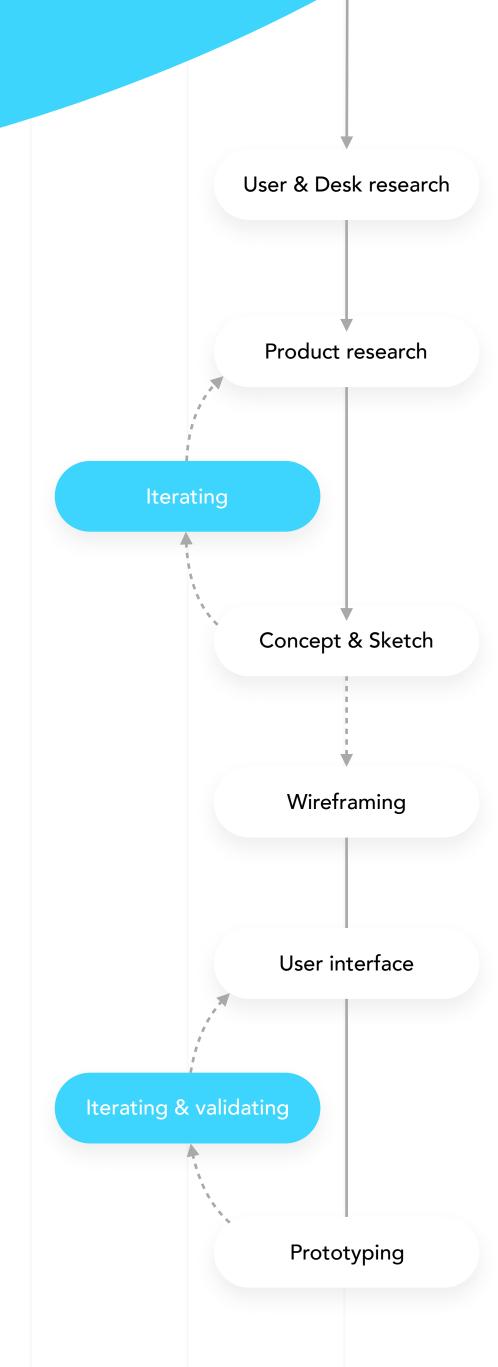
How can we build a digital solution where we make daily tasks clear for people with a mental disability and how can they act more independent, without taking more time of caretakers?

Services

- Research
- UX Design
- Visual design
- Prototyping
- User testing

Deliverables

- Research
- Concept
- Wireframes
- UI designs & Prototype
- Business model





Research & strategy

Using different researchmethodes to define the focusgroup and their needs. Methods like Persona, context mapping, day in the life and observation all came together in one user journey with requirements.

See research video:

http://daantuinstra.nl/portfolio/matti-es/





Competitor analysis

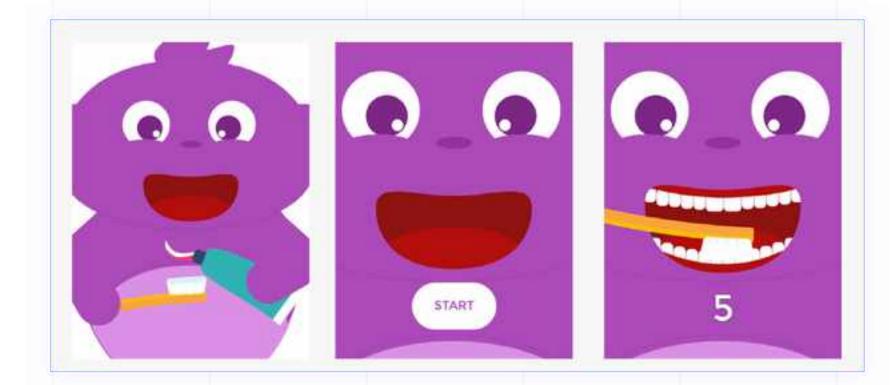
To make a great product, I did a competitor analysis and searched for best practices. By doing so, I discovered patterns and saw why other product worked - or didn't. I focussed on usability and independence for the users.

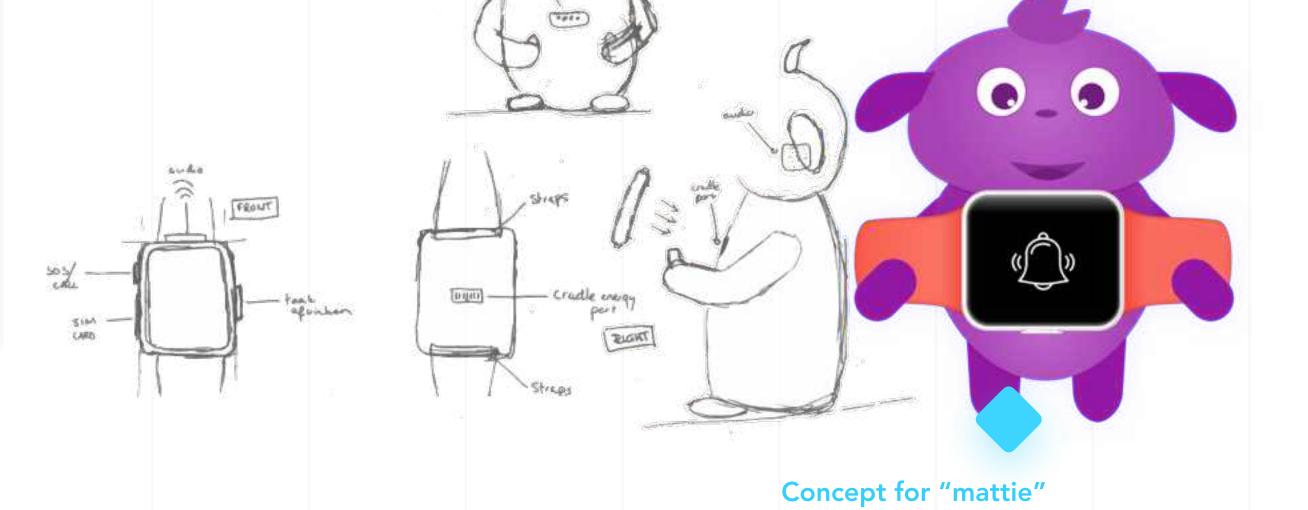
Makkelijk uit te voeren 7 dagen weekplanner (offline product) matti.es Usability voor de deelnemer en begeleider **DayMate** Moeilijk uit te voeren Zelfstandigheid zelfstandigheid zelfstandigheid voor de deelnemer

Concepting

All research concluded that I needed to develop a product for mentally disabled, where they're able to see and hear their daily activities. I chose for a smartwatch as product, because of it's usability. On the other side, an app will help the mentors to plan all activities.

I created the **full concept** for a new smartwatch product, **wireframes**, **user flow** and **business model**.





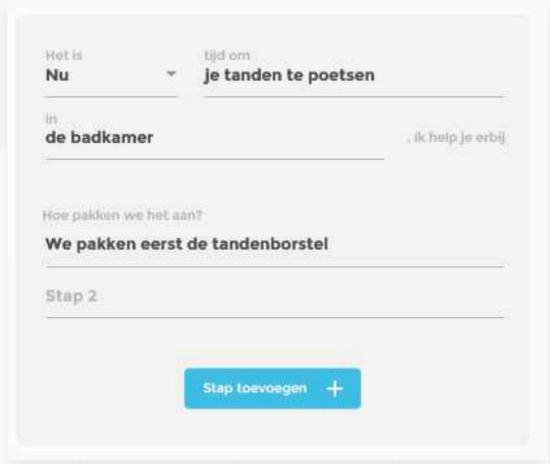
character - smartwatch

Iterations of patterns

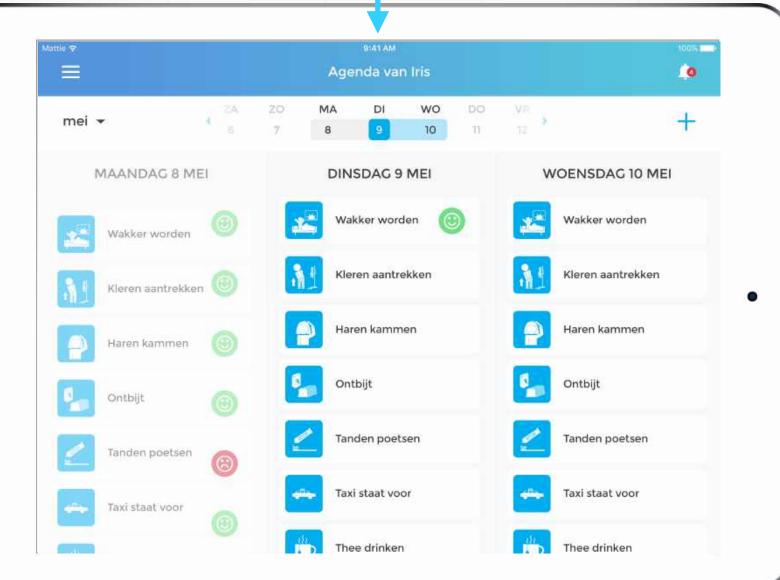


Patterns & iterations

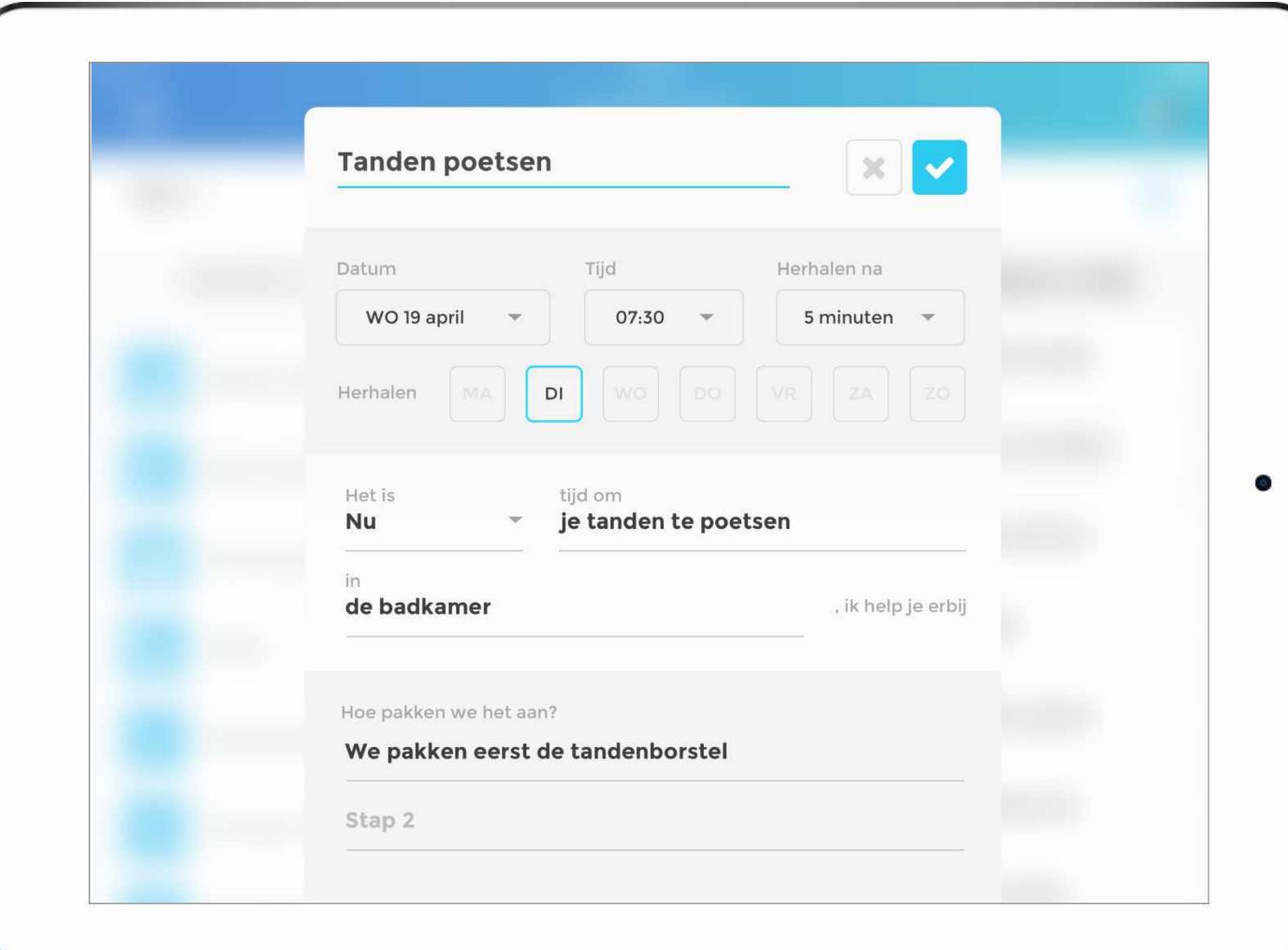


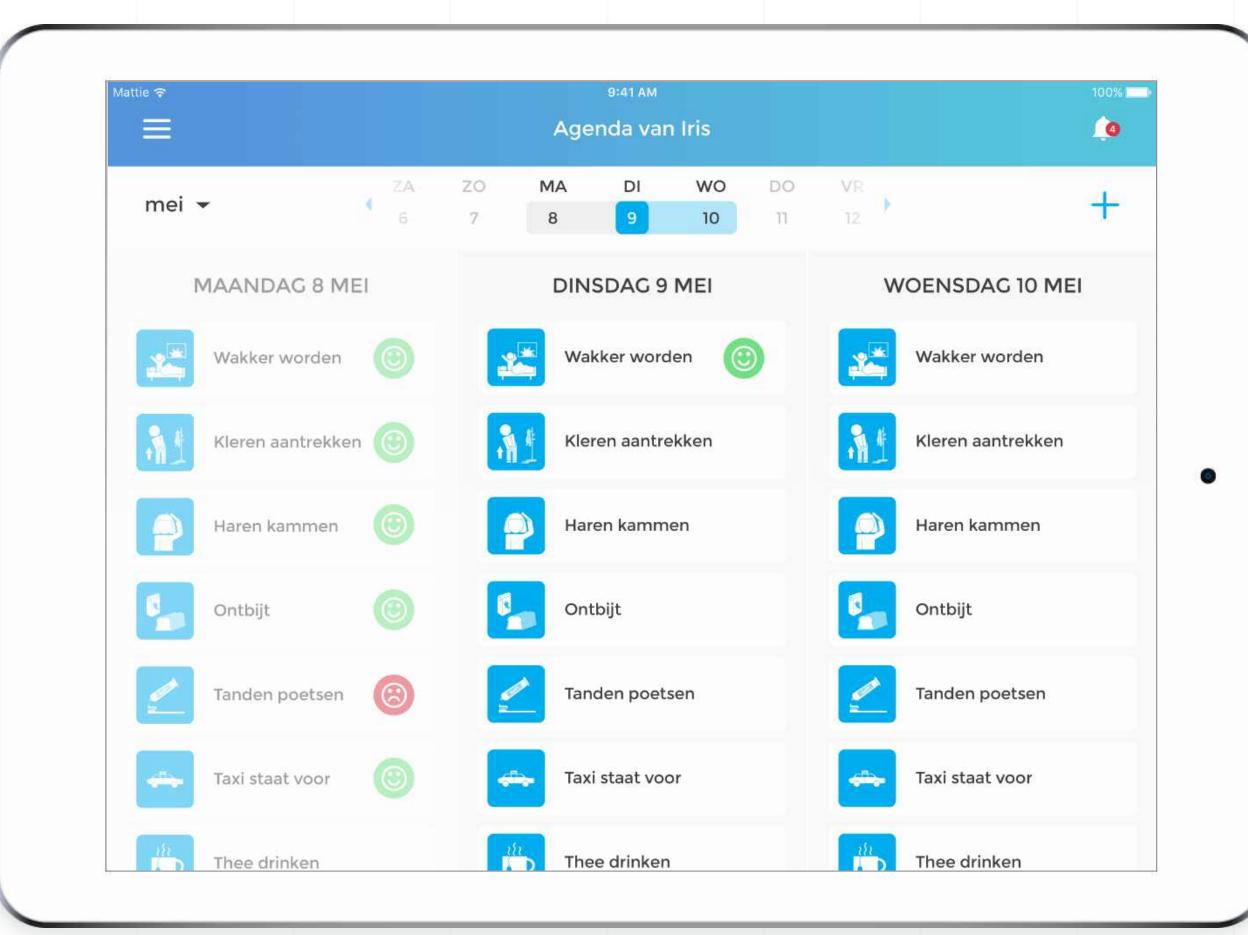






Final UX/UI design





Smartwatch synchronizes with activities from the app







Conversion optimalisation

Zorgkiezer helps users to compare every health insurance in The Netherlands healthcare system. Their mission is to become the no.1 platform to compare insurances. In order to do so, I was asked to optimise their sales funnel.









Zorgverzekeringen vergelijken en afsluiten

ZorgKiezer.nl is al 10 jaar de grootste onafhankelijke vergelijkingssite van ziekenhuizen en zorgverzekeringen. Wij weten alles van zorg en helpen consumenten met kiezen en besparen. Echt onafhankelijk en betrouwbaar.

100% onafhankelijk

<div id="Zorgkiezer">

Conversion optimalisati

Deskundig en betrouwbaar

Al 10 jaar de beste zorgsite

Gegarandeerd de laagste prijs

Alleen samen kunnen we de zorg beter maken.

Lees alles over onze aanpak



Goal

How can we optimise the current website and improve the conversion of insurance requests? Together with the development team, we delivered a new system & design.

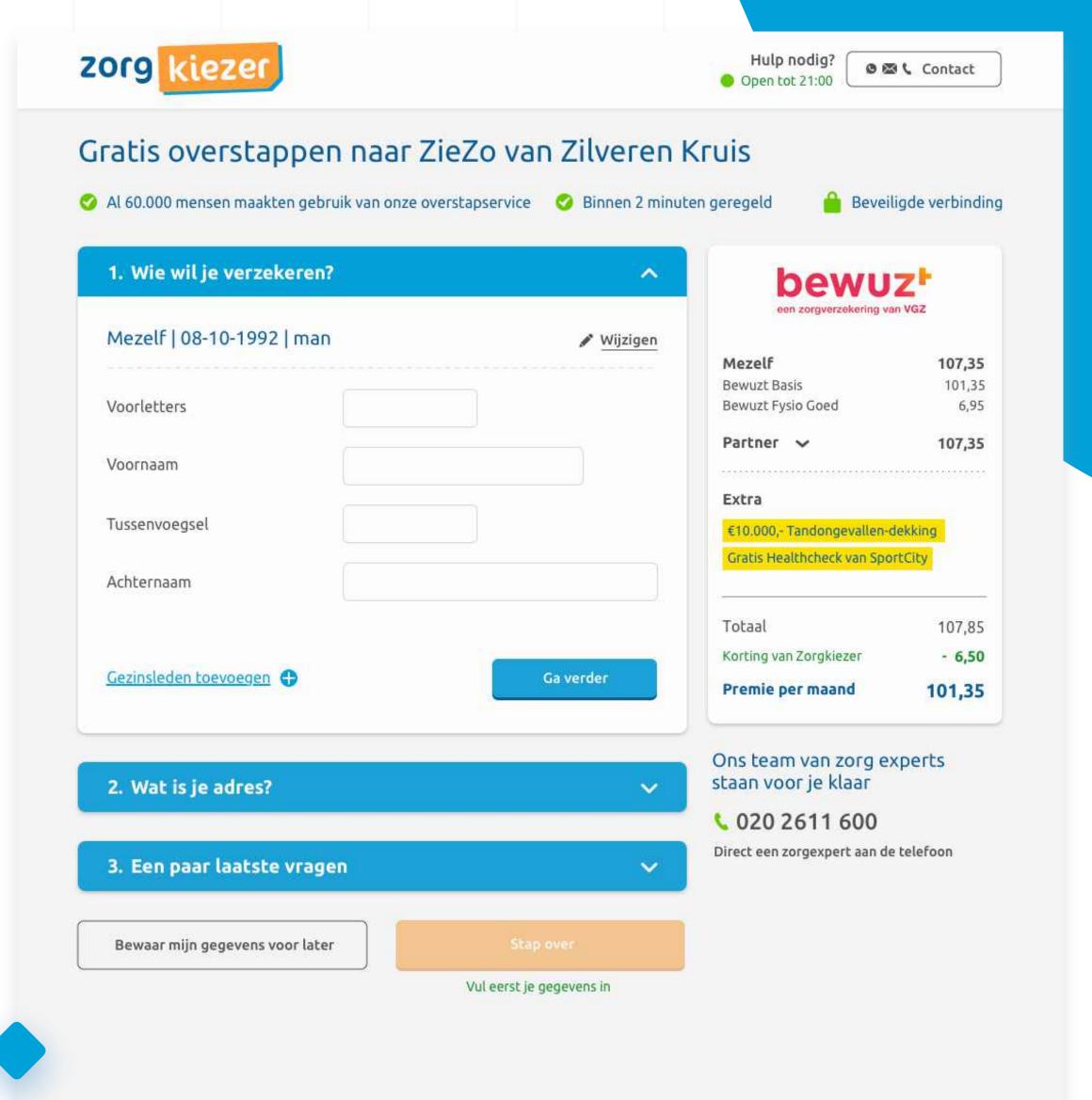
Services

- Visual Design
- User Experience
- A/B testing

Deliverables

- Styleguide
- Sketch Design System
- Website design
- Hotjar learnings summary
- A/B tests

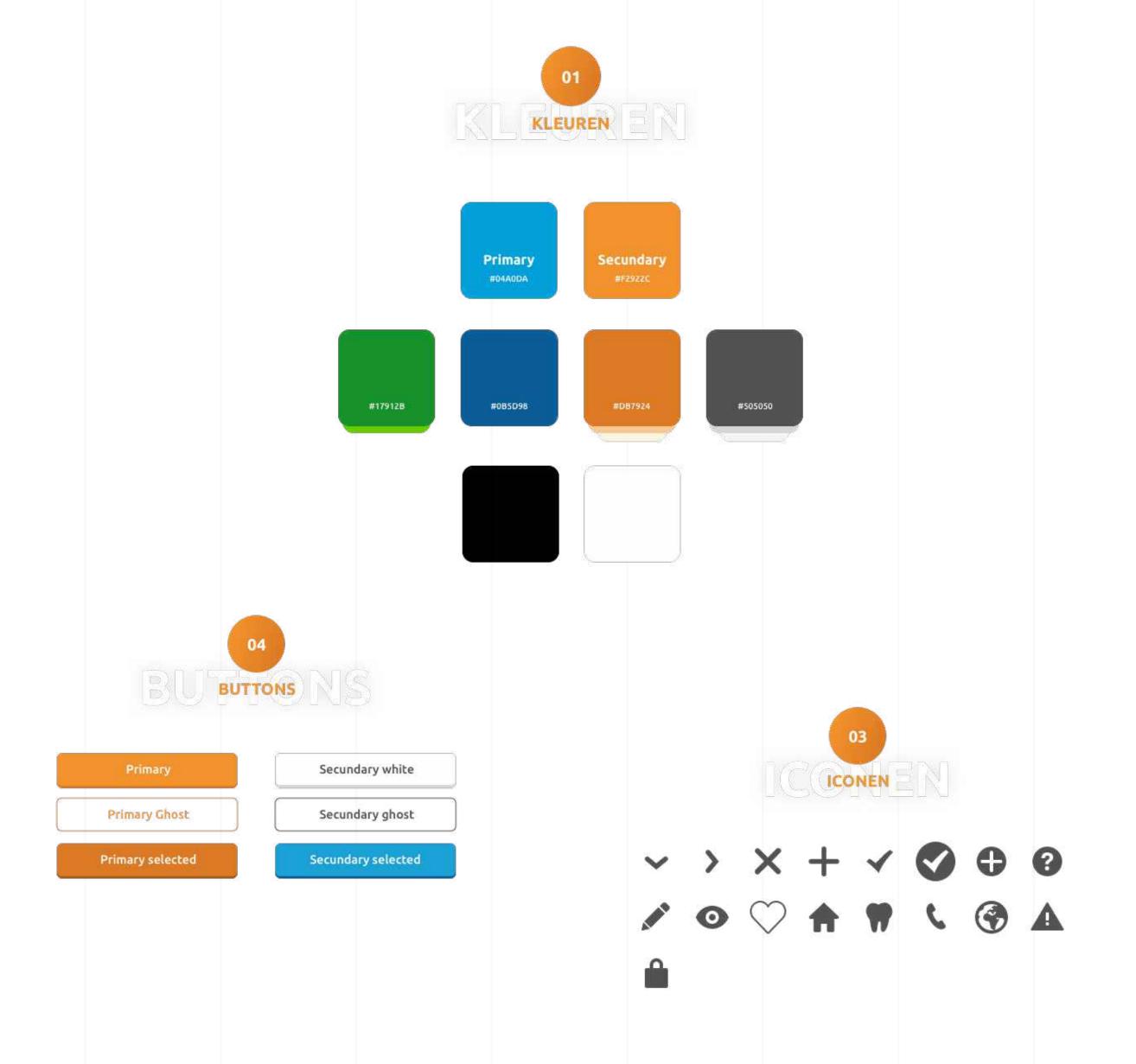
Optimalisation of the checkout system for an ultimate Customer Experience

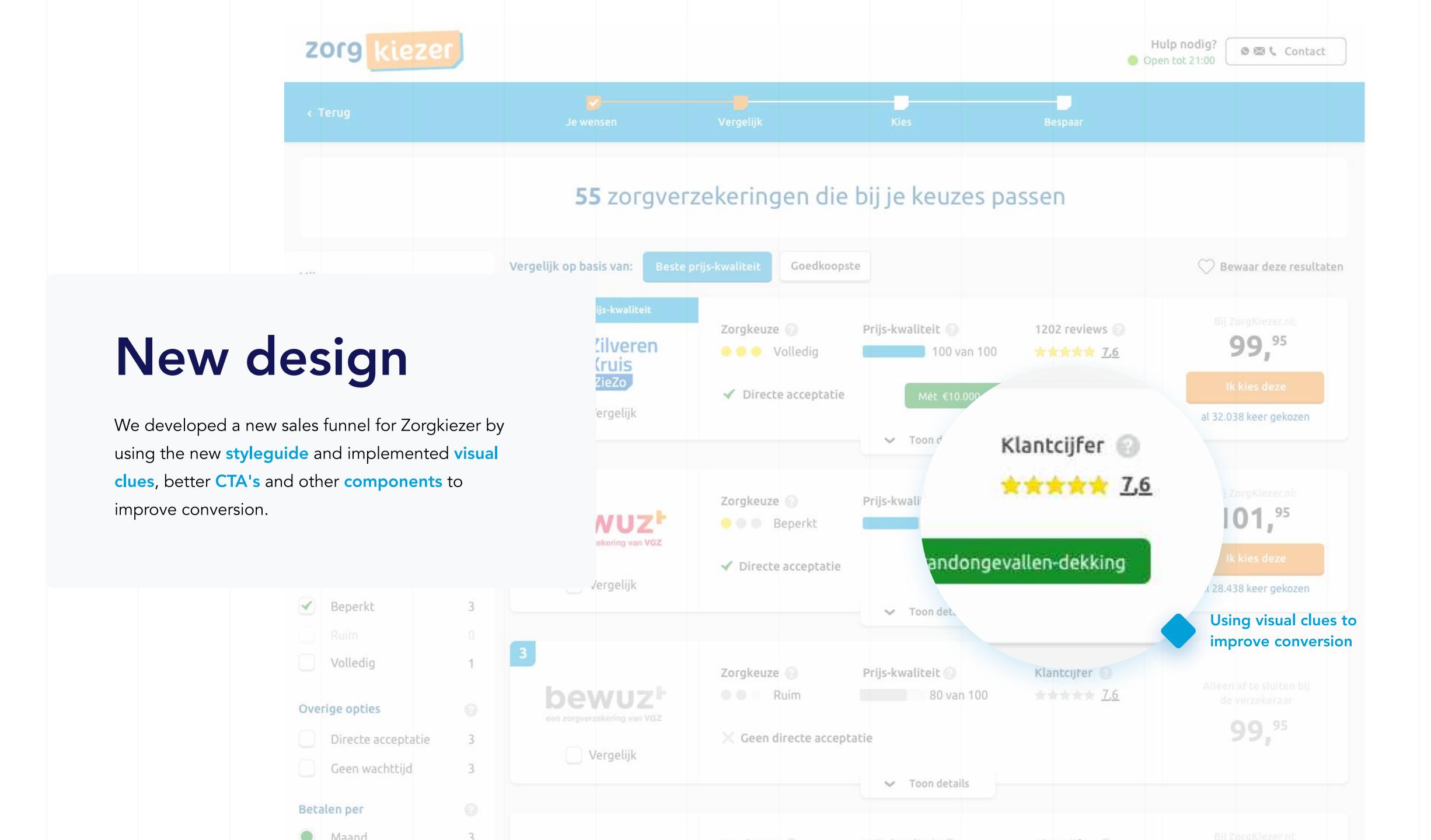


Styleguide

ZorgKiezer still uses hundreds of web pages, all of them with a different style and **inconsistency**.

To deliver a beautiful product, I started by creating a style guide and implemented this as a Sketch design system. Designers are now use this to speed up the process.

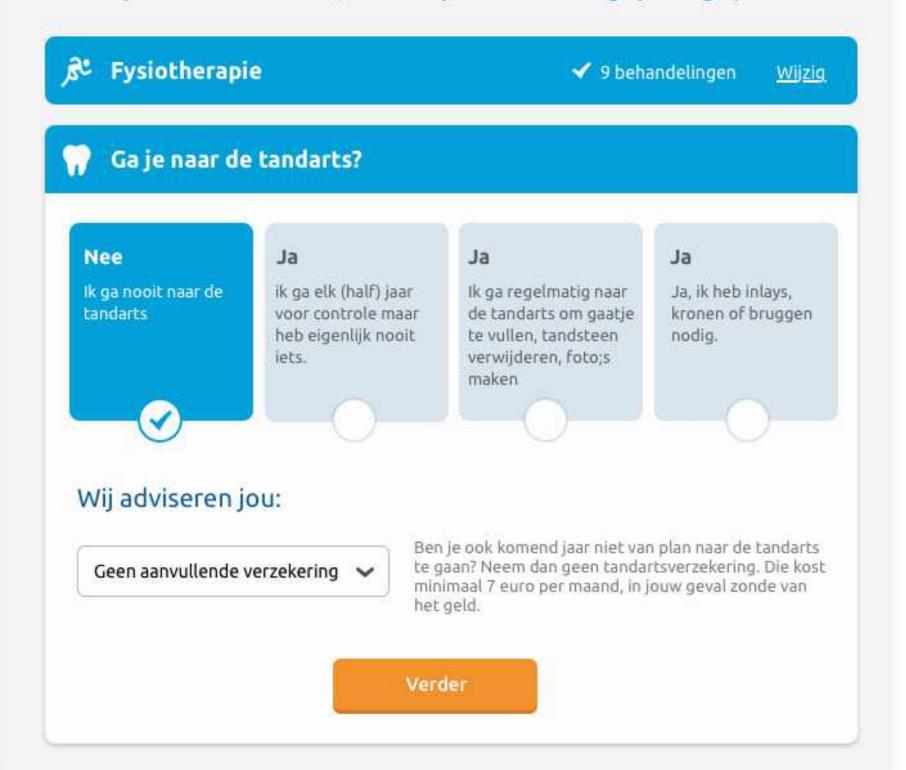


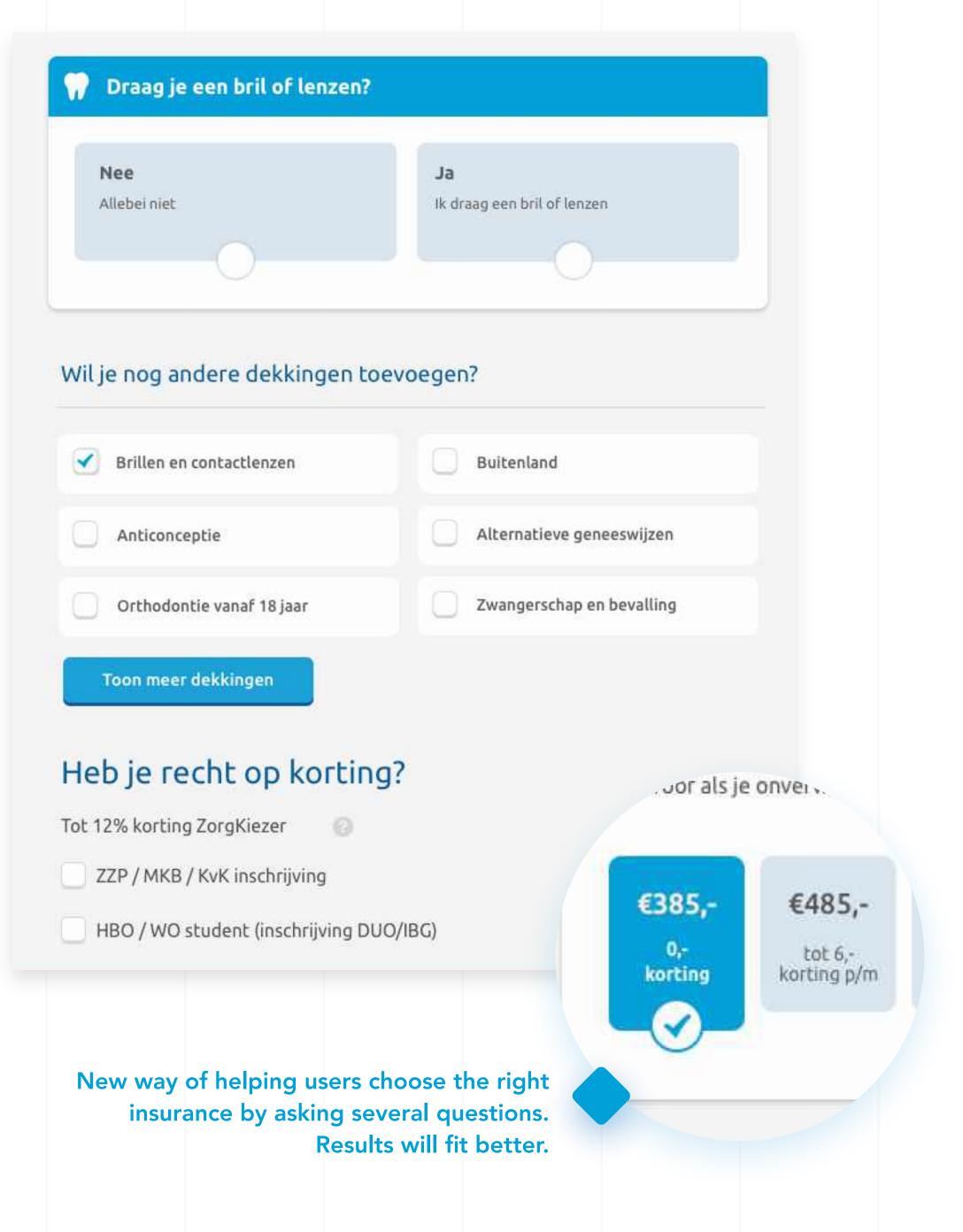


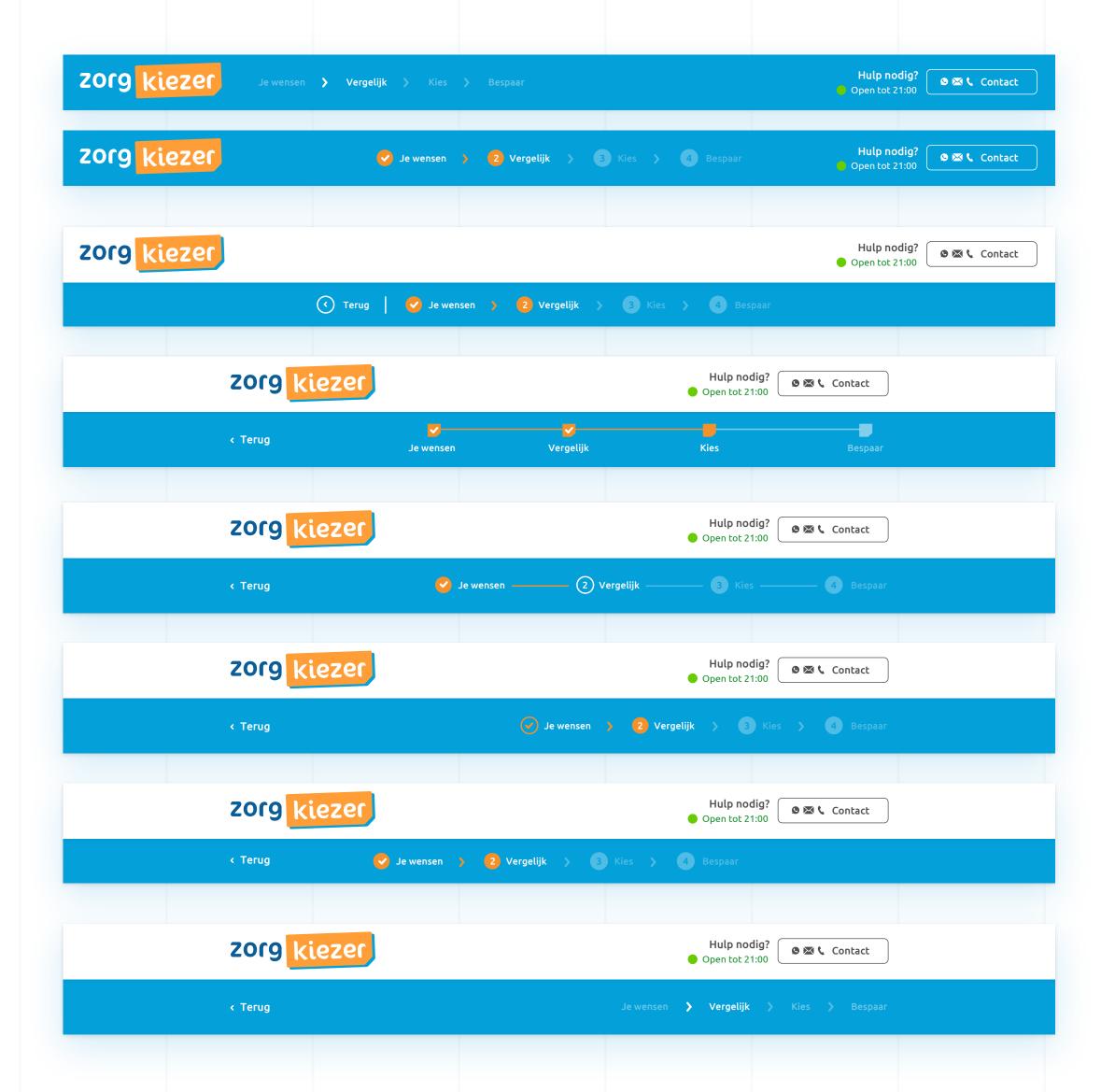


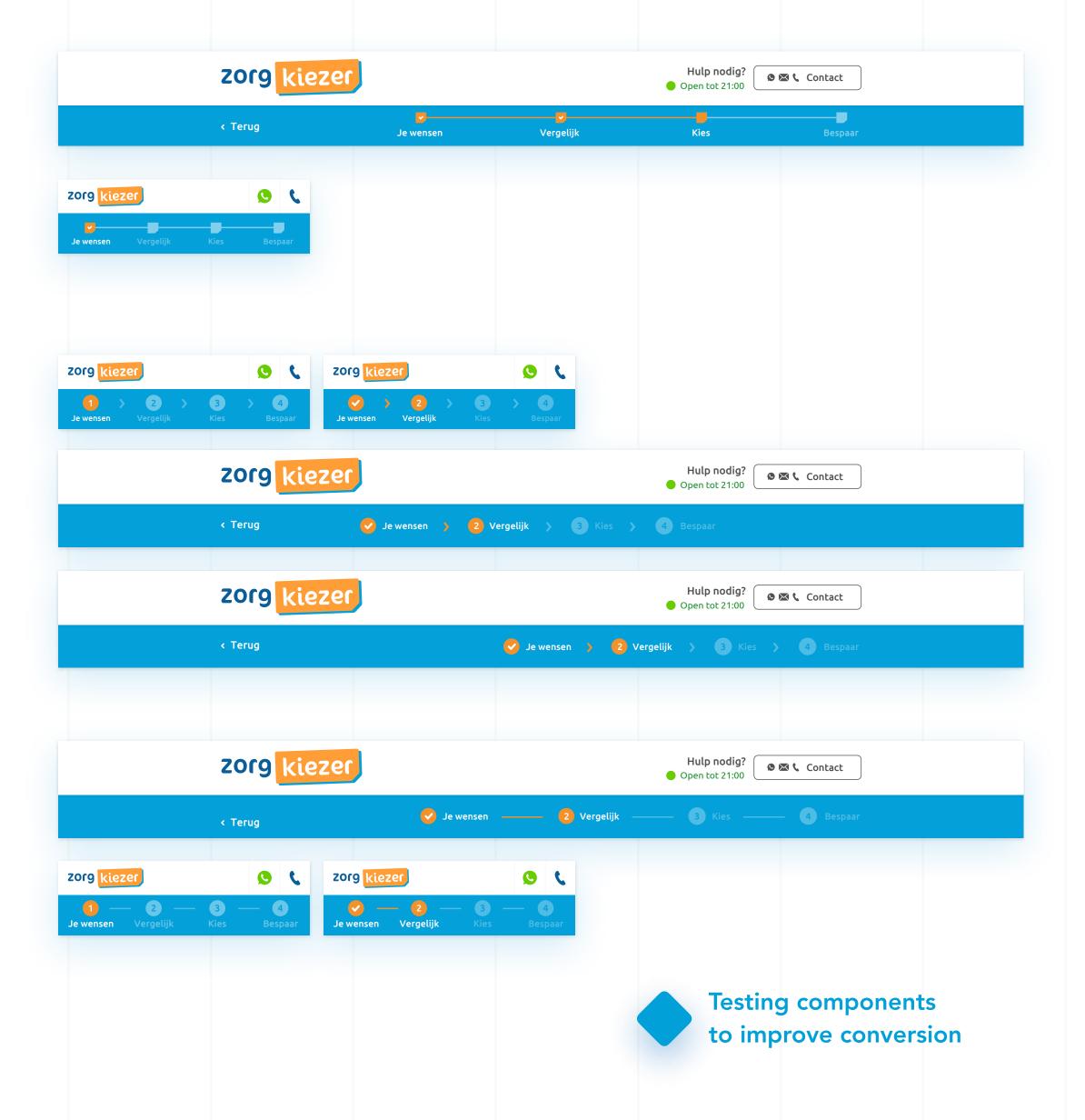
Jouw aanvullende wensen

Kies hier je aanvullende wensen, die niet in je basisverzekering zijn inbegrepen.









Testing

Together with another designer and the CCO of Zorgkiezer, we used **Hotjar** to gather information about the user experience. After gathering all information, we tried improving content and positioning of CTA's. By using **Optimize** as A/B testing tool, we saw an **increase in conversion**: 3,2% of total conversion.







Dynamic landing pages



Uw basisverzekering al voor € xx,xx p/m

- ✓ De zorgverzekeraar van meer dan 3,3 miljoen Nederlanders
- ✓ Vul uw basisverzekering aan met de Basis Plus Module
- ✓ Altijd en overal in controle via Mijn Zilveren Kruis

Bereken nu uw premie >

Bekijk voordelen >

Kies uw basisverzekering

Volledige keuzevrijheid of een lage premie? Kies één van onze 3 basisverzekeringen. Maak uw zorgpakket compleet met de Basis Plus Module of een aanvullende verzekering.



Basis Zeker

U krijgt bij alle geselecteerde ziekenhuizen 100% vergoed

Zorgaanbieder zonder contract: Maximaal 75% vergoed

€119,45 p/mnd

Zonder extra eigen risico

Basis Exclusief

U krijgt bij alle geselecteerde ziekenhuizen 100% vergoed

Zorgaanbieder zonder contract: 100% vergoed

€ 123,75 p/mnd

Zonder extra eigen risica



Goal

How can we improve and optimize the **customisation** of landingpages so that maintenance is easier, pages are more **consistent** and pages are **quickly updatable**?

Services

- Research
- Visual Design
- User Experience
- Testing

Deliverables

- Sketch Design System
- Landingspage visual design
- A/B test
- HEART framework



Sketch Design System

I implemented a Sketch design system for all Zilveren Kruis employees, to improve the flow & consistency when designing new products. Designers will use this to speed up the process.







000 - 104 - 189

HEX #C93A83

Button >

000 - 040 - 087 #002857

036 - 182 - 166 #24B6A6

BlueLightest RGB 116 - 201 - 226 HEX #74C9E2

Secundary (Pink) RGB 000 - 104 - 189

Orange 100% 246 - 127 - 025 #F37903



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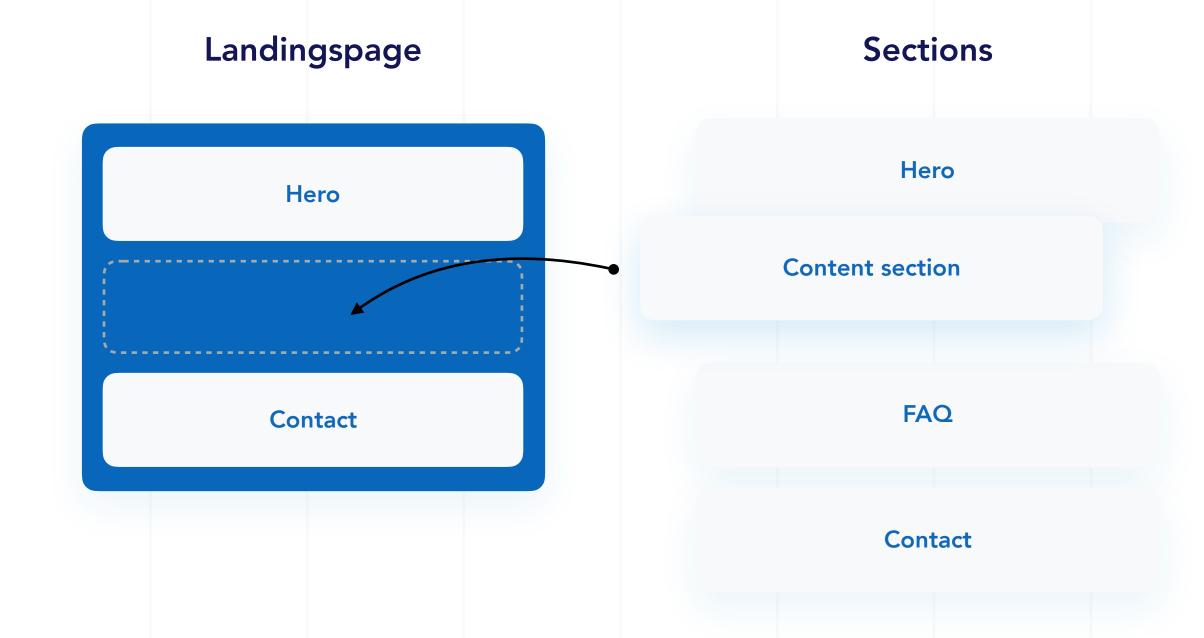


Defining user goals

What are the needs of our users & prospects? We defined our user stories and measurements by competitor analysis and HEART framework. We used our results & goals to develop a better structure in products of Zilveren Kruis.

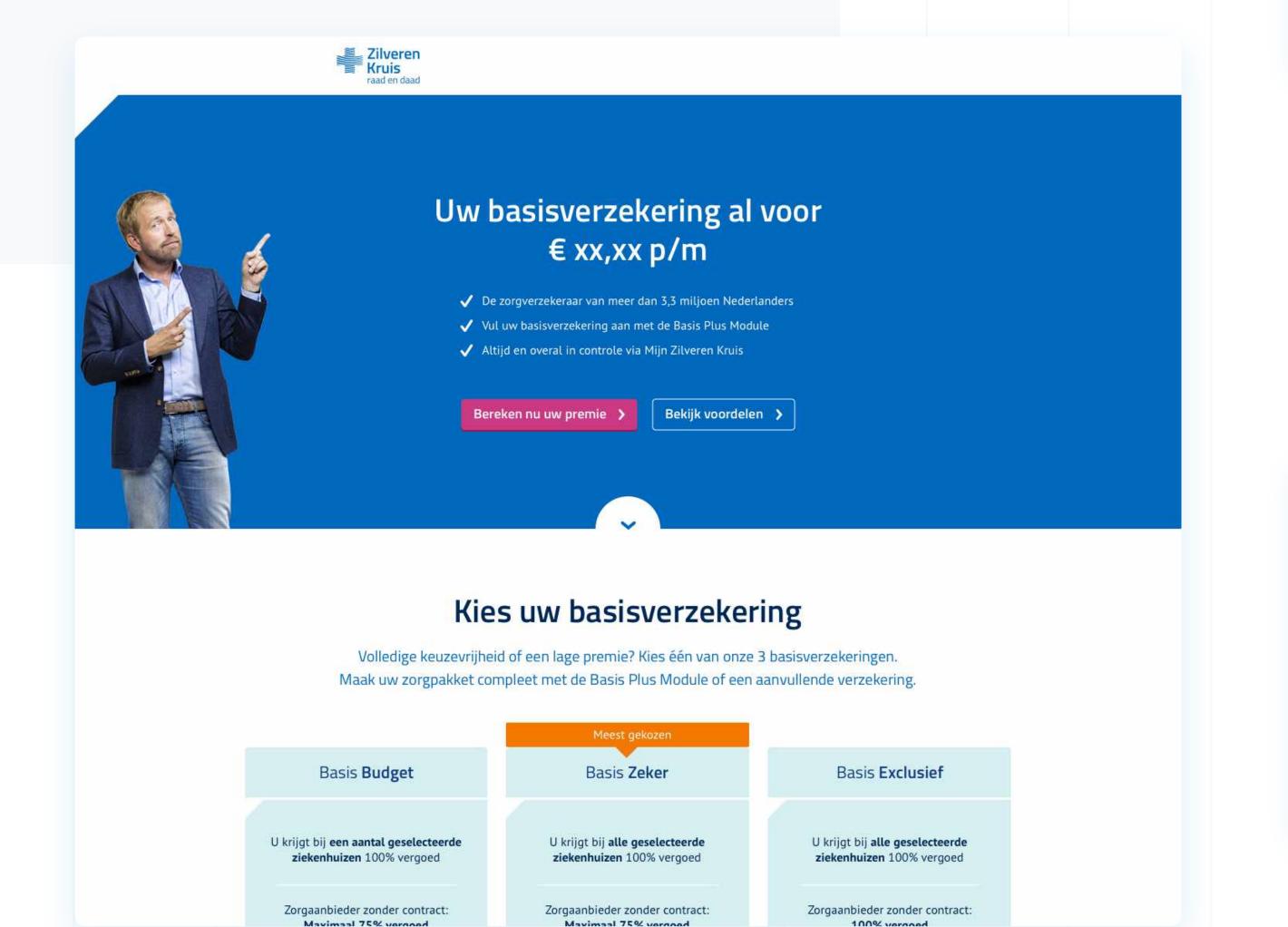
Dynamic system

My team and I developed a **CMS** for Zilveren Kruis, where they're able to create **dynamic**landingspages. We designed multiple templates/
sections, that Zilveren Kruis can turn on and off. This will help them to focus on specific needs and goals.



Dynamic sections, implemented in landingspage

Final design landingspages



"Ik kan niet anders zeggen dan dat ik heel tevreden ben. Snelle afhandeling declaraties, duidelijke info op de site, makkelijk te contacten!" (independer Klantcijfer 7.4 (1030 beoordelingen) Lees meer reviews > Veelgestelde vragen





HACKMASTERS



Hackmasters

Hackmasters masters the future by crafting products and services that do not exist yet, for difficult problems worldwide. They design 20 years ahead and designs for the present & future.

As a Futurist (UX design), I facilitated design sprints during the hack-week for companies like the Dubai Customs and develop new products and services. Our secondary goal was to train the participants, by exposing them to our methodology to get them to "act their way into a different type of thinking".





Goal

Create futuristic products and services for the Dubai government (Community Development Authority & Dubai Customs), in order to get a seamless, invisible and fully automated organisation.

Services

- Hackmaster (facilitator)
- Futurist (UX Designer)
- Design sprints
- Teardowns & Buildups

Deliverables

- Idea generation
- Ice-cream models
- Roadmaps
- Investment plan& Business case



Defining the problem

Concepting

Design & Prototype



Design sprint

We worked in teams with specific skillsets for five days straight, to develop a new way to automate the Dubai customs. Starting with the design challenge, from there we used several models like idea mashup, roadmaps, pre-mortem, pitches, business case development and investment plans.

<div id="curriculum">
 Clients & companies
</div>

CV

Saxum

UX / Product designer | 2018 - current

Daan Tuinstra Digital Design

Freelance Designer | 2016 - current

Hackmasters

Futurist (UX Designer) | 2017 - 2019

Wayne Parker Kent

Art Director / VD | 2017 - 2018

Yourtickets

Co-founder - Chief S&D | 2016 - 2017

N=5

Visual & UX Design | 2016 - 2017

izi.TRAVEL

UX/UI app design | 2015 - 2016

The Capitals (now Disney Interactive Studios)

Intern UX/UI app design | 2015

Thank you for reading. If you would like to discuss more, share feedback or ask any questions, please get in touch.

daantuinstra@saxum.nl



Photo: Personal work