Social and Interaction Designer Portfolio

Ane de la Brena



HI, I'M ANE

Social and Interaction Designer

















ABOUT ME -

Bilbao, Spain Born:

Date of birth: 02/03/1996

Address: Schout van Heeckerenring 20

anebrena@gmail.com E-mail:

0645821126 Mobile phone:

EDUCATION

2014-2018

Bachelor's Degree (4y) in Industrial Design and Product Development Engineering University of Mondragon

2017-2018 (Erasmus semester)

Innovation Sciences Eindhoven University of Technology

2019-2021

Master of Science, Design for Interaction Technical University of Delft

thesis: Empowering teenagers in their interactions with social media <u>sexualisation</u>

I am an enthusiastic, loyal and creative person. I am a team player, always there to support my colleagues, I like to keep things organised and don't shy away from taking the lead. As a social and interaction designer, I am empathetic and believe in working with and for people. I aim to develop my (designer) self further by working on social and collaborative projects that involve the users throughout the process.



SKILLS

LANGUAGES

Rhinoceros 5

Basque

Dutch

SOFTWARE

2D/3D MODELLING

ONLINE COLLAB GRAPHIC DESIGN

Adobe Illustrator

Adobe Photoshop AutoCAD Adobe InDesign

Adobe AfterEffects

VIDEO EDITOR

Adobe Premiere Pro VRay

Adobe After Effects

ADDITIONAL INFORMATION

Part of the GreenTU Events committee, dedicated to promote a more sustainable lifestyle among the TU Delft students

Selected to be a part of 'Bizkaia Talent: Competences for Professionals program in Bizkaia' and develop competences and professional skills whilst continuing my university studies.

Co-creator of the clothing brand (together with Victor Groten and Ioritz Hontecillas) 'North Gale Clothing', young fashion project with original and exclusive designs. As well as creative projects 'Ayre Illustrations' and 'Nori plants', together with a friend.

WORK EXPERIENCE

Project: talking about sexual abuse Stimulerings Fonds, Real Comics

Skills: user research, ideation, dealing with complexity, testing, creativity

Student Assistant (Various positions) 2021 TU Delft

Skills: self-reliance, independent work, illustrating, taking the initiative

APTITUDES AND EXPERIENCES

2014-2017 Voluntary work: Support lessons to Immigrants

Support lessons to a secondary school student

INTERESTS AND HOBBIES



Graphic Design





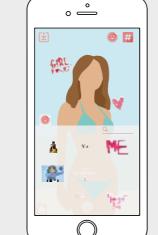


CONTENT



The Sexualisation page 4
Dialogue

Empowering and educating teenage girls when interacting with social media sexualisation



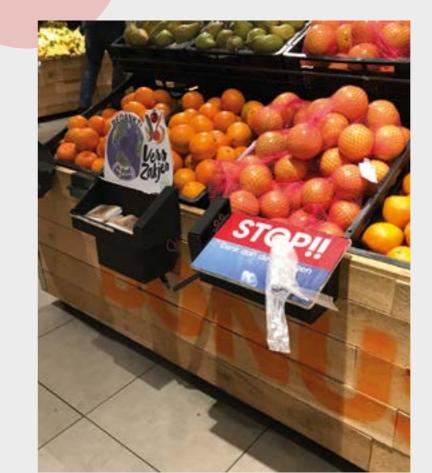


Learning

Journey

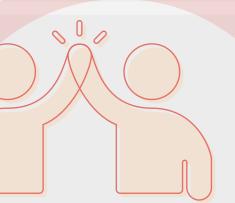
2. Swap a Bag page 8

Interaction design aiming to reduce plastic bag usage at a supermarket



3. Selfscan page 12





Experience at team work

Help my teammates if they need it



Comfortable with taking leadership positions

Good at taking initiative

Good at problem solving



Hard working and demanding

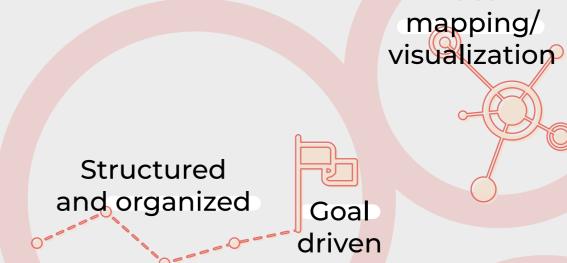


Critical



Good at ideation





Work closely

with the user

Aim high; optimistic to reach the goal

Idea

Enthusiastic and cheerful worker







Quick learner

Good at the fuzzy

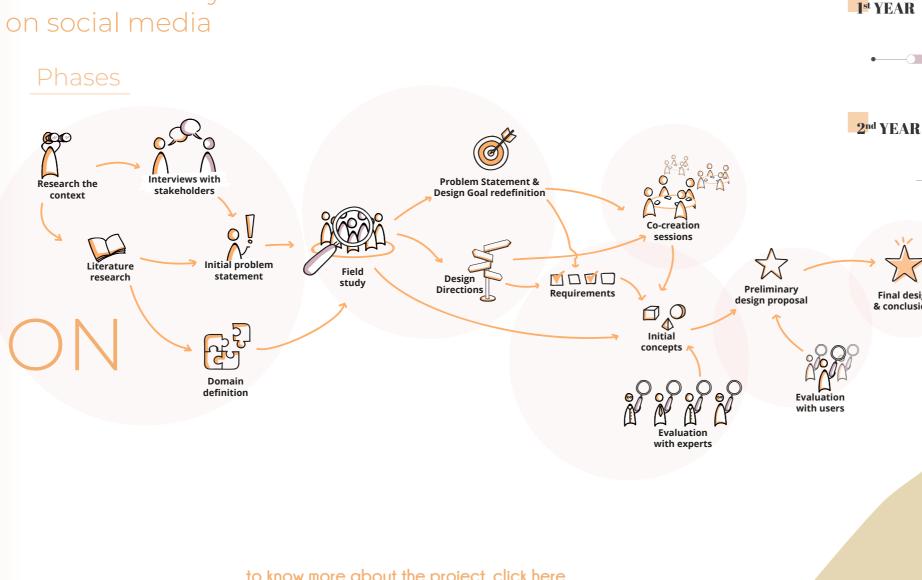
front end of the

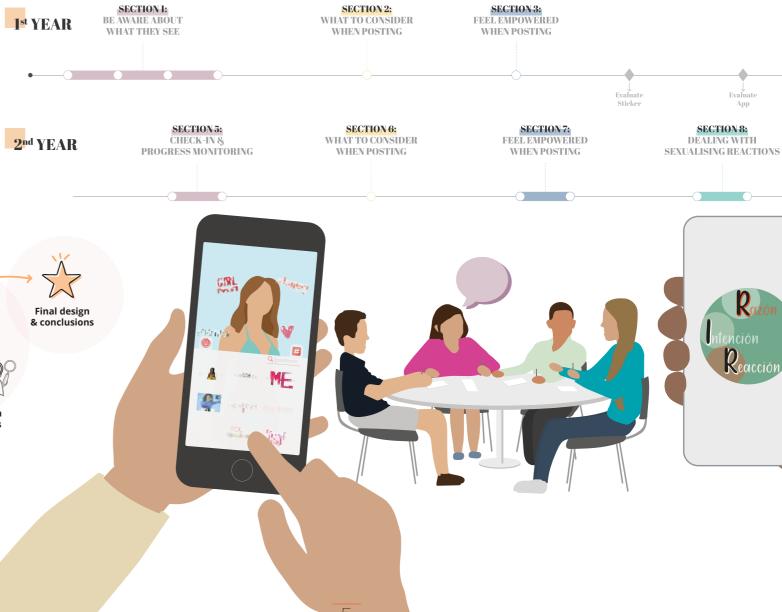
design process

SEXUALISAT

GOAL

Educate and empower teenage girls to safely and consciously interact with sexualisation









DESIGN PROCESS AND LESSONS LEARNED

Here I present the project's stages, while reflecting on the lessons learned in relation to each step.



Talk to stakeholders and research literature

Goal: fully understand the context



Leave assumptions aside, let the findings guide your design process

Always adapt to the context.

Digital sensitising booklet: continuous monitoring and improvements



Digital sensitising booklet



A living document: adapts to the findings and guides the design activities

Goal:

Define a clear problem statement, intended interaction and design goal



Get input to guide the initial ideation process

Have a clear goal and plan how to run the sessions and analyse the collected data



Online co-creation sessions



Complex contexts pose big challenges. To offer impactful and feasable solutions. scaling down might be necessary



Goal:

Propose a final concept that reflects all the findings gathered throughout the project

The **Sexualisation Dial**gue

A program for secondary schools, with multiple workshops to gradually educate teens. Introducing two tools to empower them and teach them to apply the learned lessons



Have a clear approach and method to ideate and select concepts: key to design purposefully and impactfully





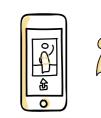


STICKER WITH

(CHECKLIST)



Come up with concepts that cover the entire design scope







FIELD

STUDY

Contextmapping: gather

very valuable insights

first-hand from the target

audience; the real experts

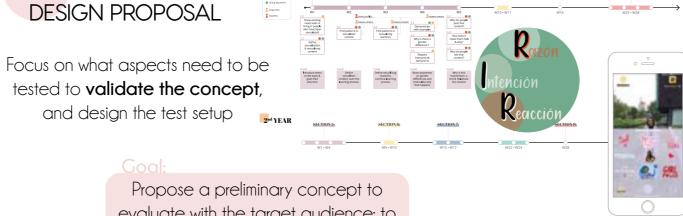
and define design brief

Evaluating concepts with different staleholders offers various input valuable to make sound design decisions

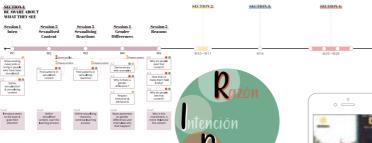


Propose a preliminary concept to evaluate with the target audience; to what extent is the design goal met?











PRELIMINARY

DESIGN PROPOSAL

tested to validate the concept.

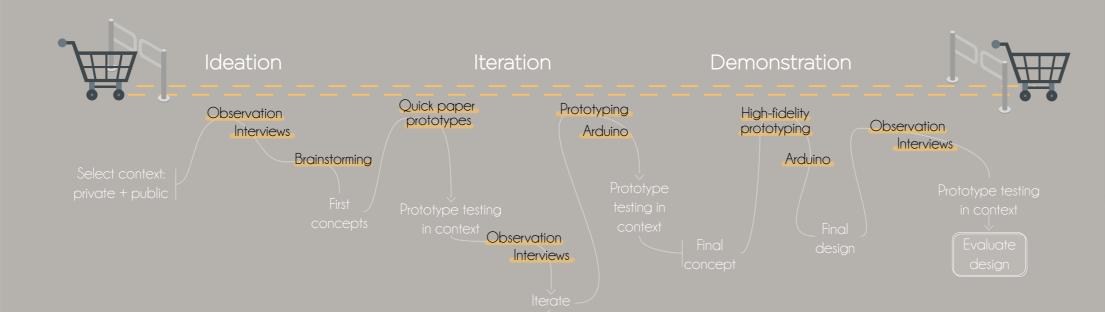
and design the test setup





SWAP ABAG

GOAL



BONUS BONUS B







DESIGN PROCESS AND LESSONS LEARNED

Here I present the project's stages, while highlighting the lessons learned in relation to each step.

> Choosing a context/challenge you find interesting and relevant is crucial.

> > **EXPLORING**

THE CONTEXT

Taking time to analize the context and its challenges is important. Be prepared!

OBSERVATIONS δ INTERVIEWS Going into the field is most insightful. Plan what to observe and ask your users.

Get the most out of it!

Selecting a scope is important. it's better to do one thing right than to try to solve everything and fail to do so.

> The design goal should be specific. Emotions and actions make the desired interaction richer.

JDEATION & PROTOTYPE TESTING

Work towards the design goal and have a clear idea of the intended outcome.

> Be realistic. Don't try to do too much at once, scale it down.

Test one thing at a time, to pinpoint what ideas work and which don't.







W



TEST 3

TEST 2

Plan time ahead to ideate again in case the first round doesn't bring you the desired

outcomes.

NEW CONCEPT CREATION The fidelity of the prototypes should match the context.

TEST 4



TEST 5



Consider the difficulties of the context when planning the test.

Plan time to make **changes** to your prototypes on the go.



SELECT SCOPE

DESIGN GOAL

& DEFINE

FINAL DESIGN



Prototype should be sturdy enough so users can't damage it when using it.

FINAL **EVALUATION**

Adjust participant recruitment strategy based on context.



Choosing the right method: Self-report questionnaires

- eases data gathering
- overcome language barrier

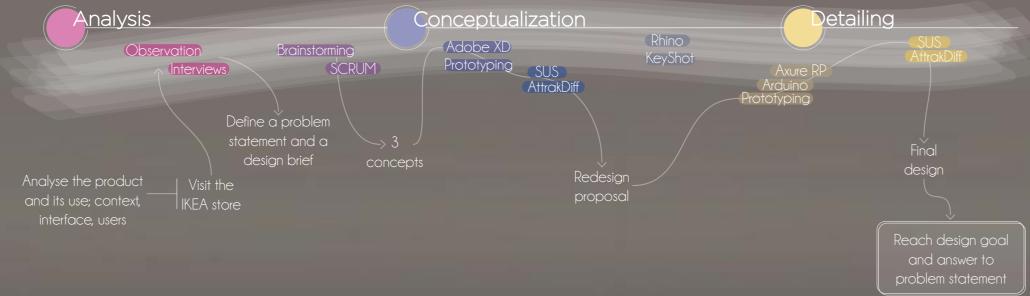
03.

IKEA SELF SCAN

GOAL

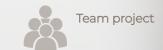
Redesign the self-scan check-outs at IKEA Delft

Phases & Tools













and scope

Don't try to fix everything

TEAM GOAL

DESIGN BRIEF

Analyse problems and define design goals in terms of:



Experience

14

CONCEPT SELECTION

Prototyping, test setup, evaluation tools, analysis, observation and interviews

> MOCKUP TESTING/

> > makes it harder to define

3 CONCEPTS

Fundamentally

different ¶

Explore the

whole scope

Advantages of being in contact with the stakeholder:

IKEA

Get 'insider' insights

Believe in

our idea

Importance of having a

dedicated team and

seeing the bigger

picture

DESIGN

STRATEGY

Combine the

3 concepts

Risky

Ambitious

Get real time feedback

Prototyping, test setup, evaluation tools, analysis, observation and interviews

3D modelling and rendering, and conceptualisation

> REDESIGN PROPOSAL

Knowledge gained in the previous mockup test could be unsuitable

USER **TEST** In the real context

> detailed script, anticipate and respond to unexpected situations

Taking notes on test setup printouts while observing works very well; comparable data

Visions/expectations can be wrong

Importance of a

3D modelling and

FINAL DESIGN

PROPOSAL

Believe in your team

and in your ideas

Confidently present your ideas to convey the value of your design

TEAM GOAL

rendering, and

design realization



process



Thank you for getting this far

If you want to know more, please contact me: anebrena@gmail.com

Ø64582126