

From Pitch to Plan.

Beginning

Based on an idea for an app that can help people to donate just with a several click to different NGOs/NPOs (Germany-wide and international), while getting the complete information about the organization/the current project.

An all-female team was formed to work together on this idea. Fairly easy start and had a quick set-up for all collaboration tools and ideas.

Problem was already mapped and the 1st jour fixe helped in developing further ideas for solutions.

Team

• Beppy - UX

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• Zahra - UX

- Audrey WD
- Graciana WD
- Juliane WD
- Mariane DS
- Paulina DS
- Renan Mentor

What we have done (so far...)

- Select information from background and hypothesis about problem and solution space
- Set up main project structure (incl. Notion, Miro board, JF appointment, Kanban)
- Feature ideas
- Found resources for dataset on Charity Navigator and DZI
- Regular jour fixe with meeting minutes
- Prioritization for problems and solutions
- Mapped out main features for the app

- Conducted survey to generate personas
- Similar apps analysis
- Created IA, user flow and low-fidelity wireframes
- Created logo and components, as well as branding (typeface, color palette, etc.)

What we have done (so far...)

WD specific:

- Created and divided the architecture of our app (component, pages)
- Started coding on react, react router
- Phase 1 from our project almost accomplished: main menu/pages and components
- Discussed about the phase 2: what do we need from UX/DS and how are we going to integrate the datas

• DS specific:

- Clean of dataset and creation of a new data set to work with.
- Definition of our data frame
- Start coding with Python and use of libraries like Pandas and NumPy
- Discuss about how to integrate our dataset with Machine Learning for creating a recommendation model

Difficulties



- Took too much time to get data, worked with API from Charity Navigator
- Struggled with functioning Set up: VS Code and Python Libraries
- First Progress in Analyzing Data
 Set



- General coding: First pull/push
- Technical difficulties React: integrate the Node Modules at the right place, using & understanding React, do we have the right components?
- Project management: Where to start? How are we building up the architecture?



- Testing
- Iterating low-fid wireframe in order to develop it into highfidelity

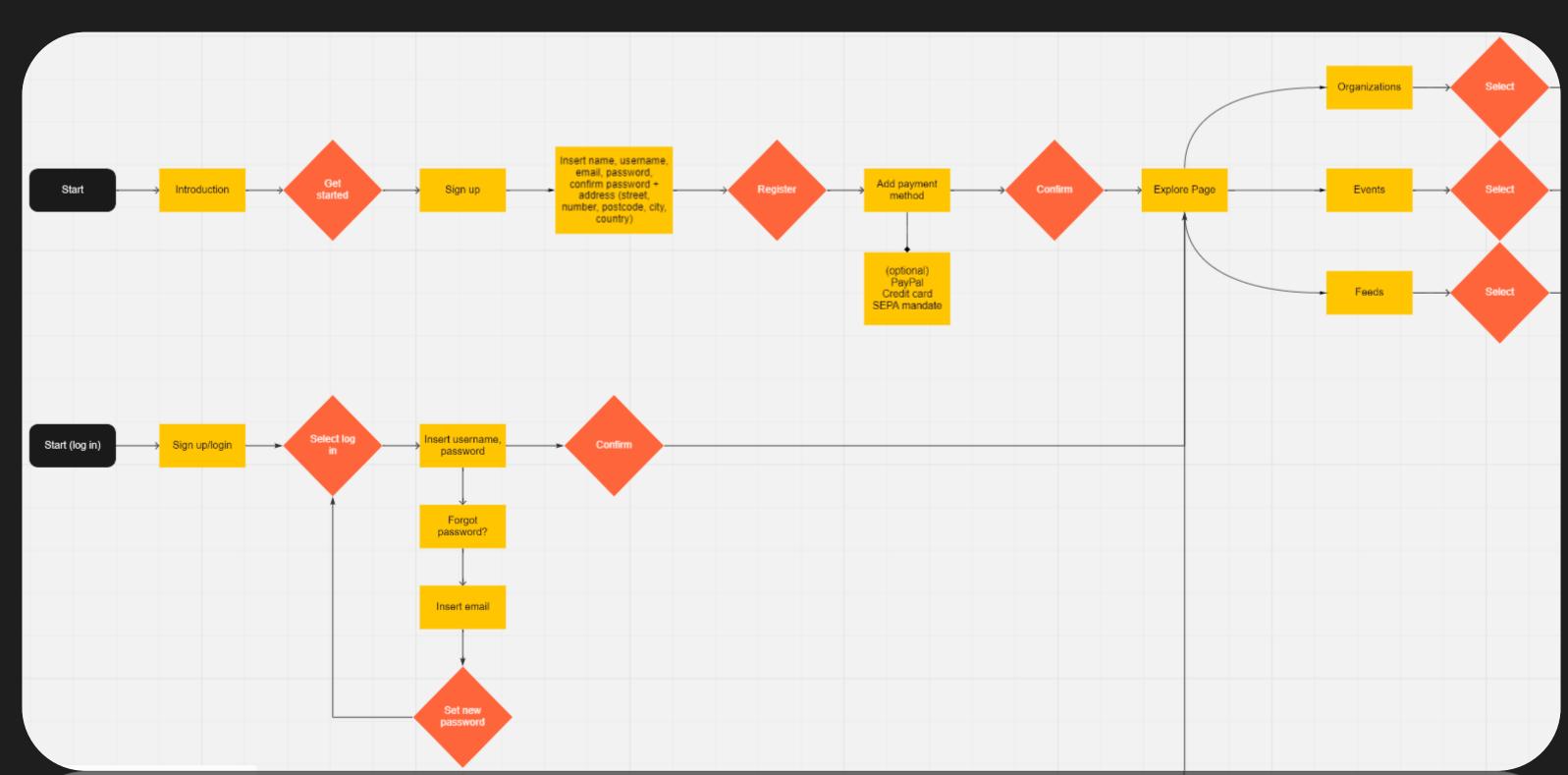
Progress



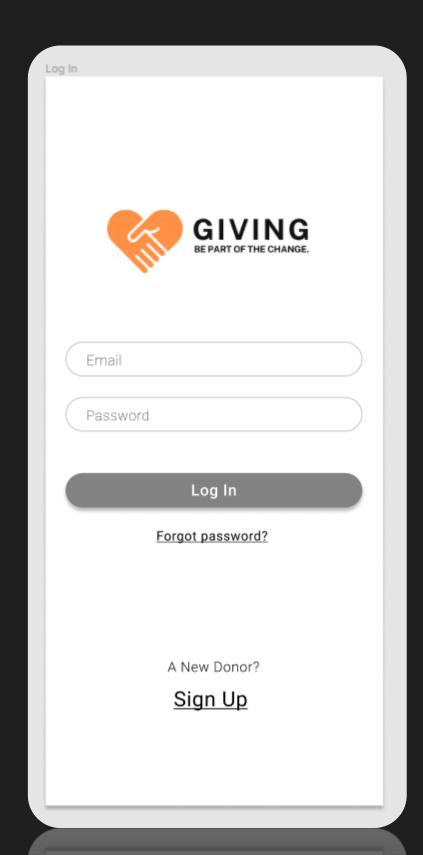
Next step:

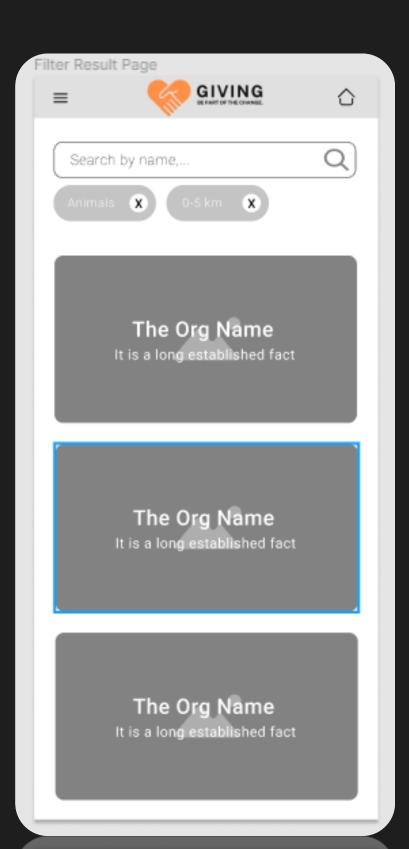
- UX to refine design (also making components, high-fidelity wireframe, branding)
- WD will finish the main pages and integrate the datas (big part is coming for us...)
- DS will finish to integrate all the data and will look for a model for applying Machine learning (recommendation system)

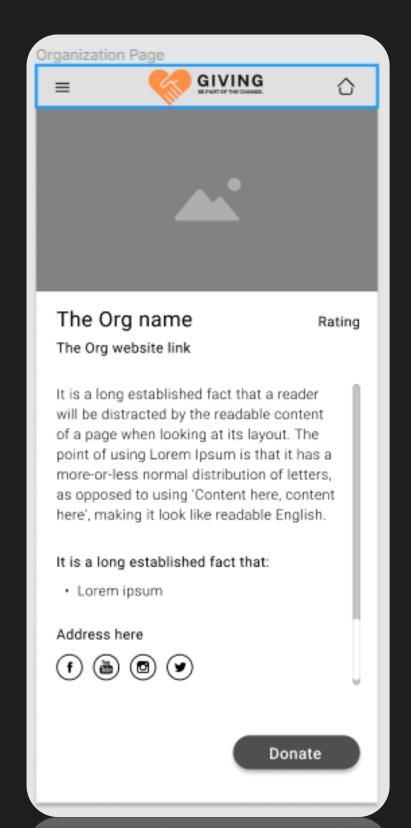




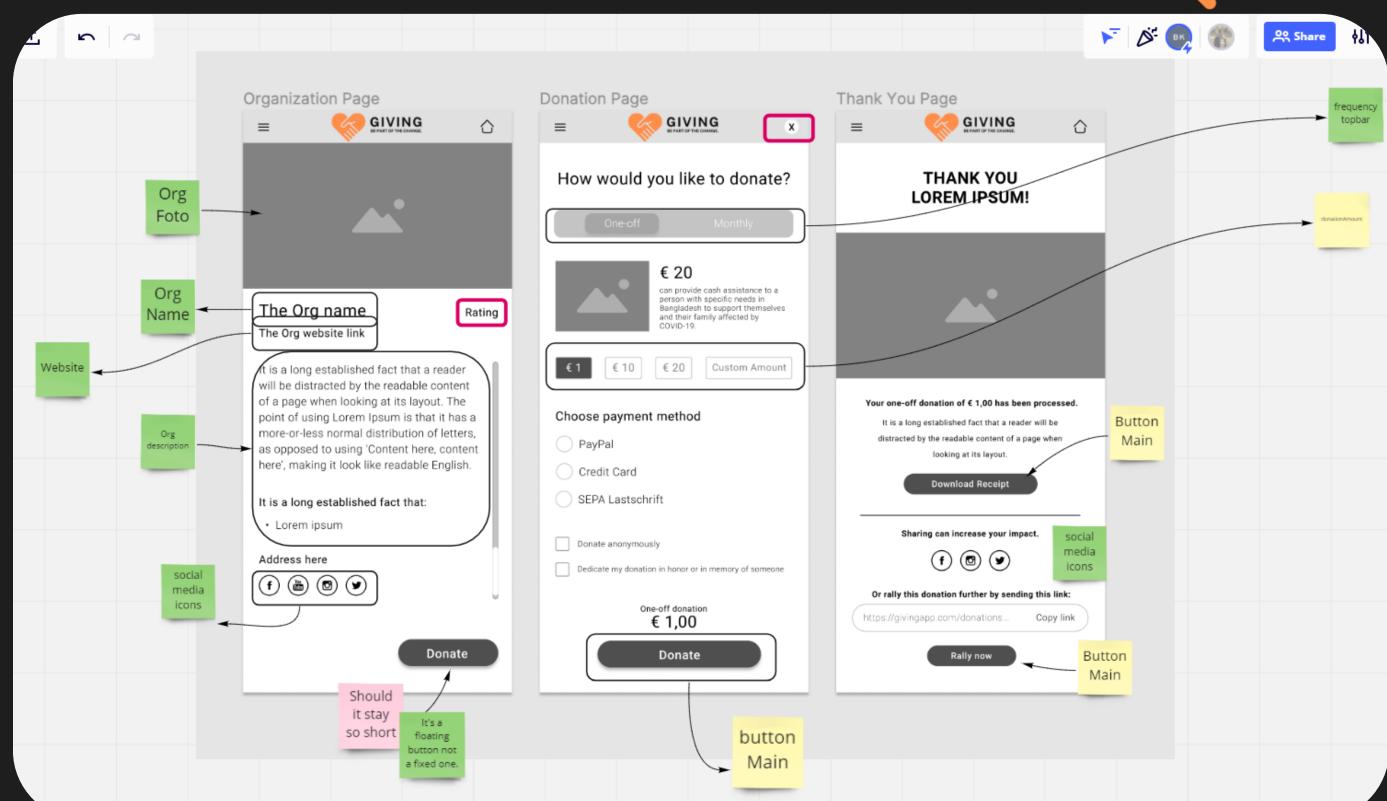




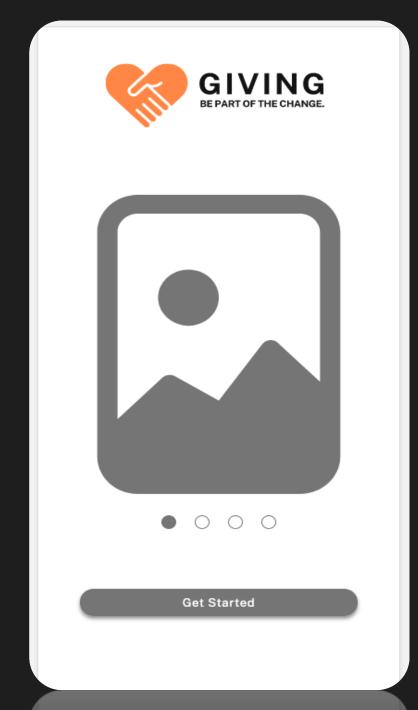


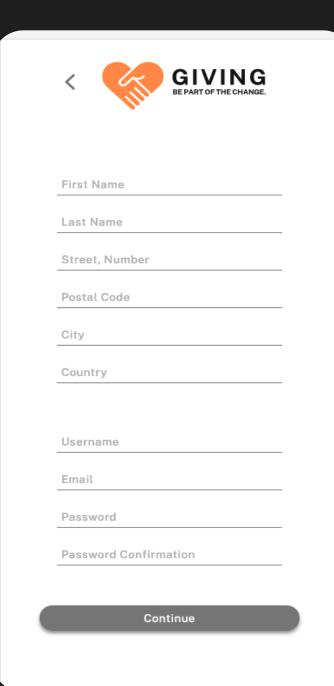


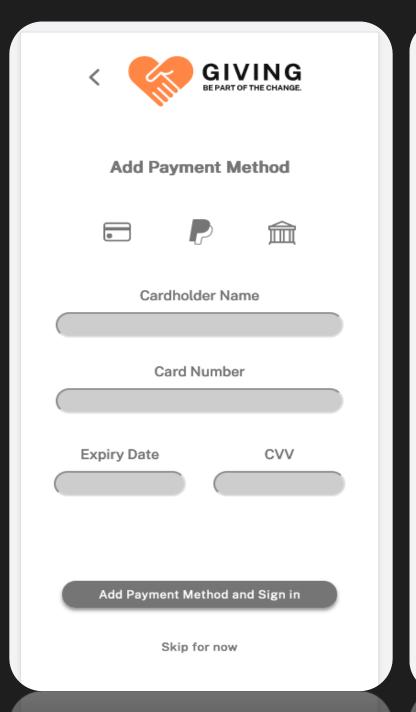












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A New Donor?	
<u>Sign Up</u>	

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The main color palette will cover the majority of your needs. It's intentionally small in variety so as to not dilute the brand visuals, which add confusion.



C 0% M 44% Y 73% K 0% R 255 G 144 B 69 #ff9045

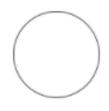


C 0% M 69% Y 82% K 8% R 235 G 58 B 27 #eb3a1b



C 0% M 0% Y 0% K 93% R 17 G 17 B 17 #111111

R17 G17 B17 #111111



Outline Button

Button

Button

Button

C OX W OX A OX K 63X

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apply

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