

Money Habit App and Website

Project duration:

January 2023 to March 2023

The product:

Money Habit is an application that helps people to control their budget and track every single penny. This App is ads-free, secure, requires no bank password or internet connection.

The user:

For everyone.

Available online budget applications websites have cluttered designs,

The problem:

annoying ads, not secure.

The goal:

Design a Money Habit website and application to be a user-friendly, fast, proactive, flexible, and empowering system to manage money.

My role:

UX designer leading the Money Habit App and website design

Responsibilities:

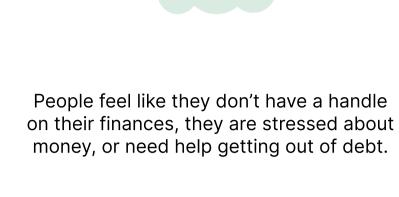
and responsive design.

Conducting interviews, paper and digital wire-framing, low and high-fidelity prototyping, conducting usability studies, accounting for accessibility, iterating on designs,

User research: summary

I conducted user interviews, which I then turned into empathy maps to better understand the target user and their needs. I discovered that many target users treat online audiobook websites as a fun and relaxing activity when they need a break from school or work. However, many audiobook websites are overwhelming and confusing to navigate, which frustrated many target users. This caused a normally enjoyable experience to become challenging for them, defeating the purpose of relaxation.

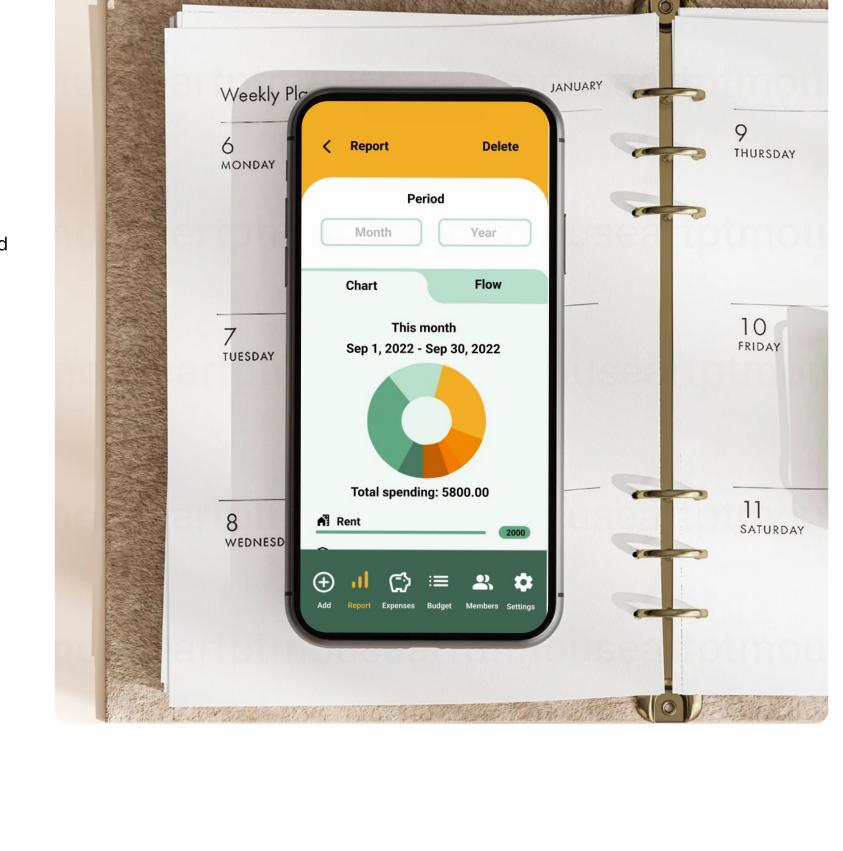
User research: pain points



connecting their bank accounts to budget applications.

Personas

Users are frustrated about security and



Users are tired of tracking their money in

complicated applications and not seeing

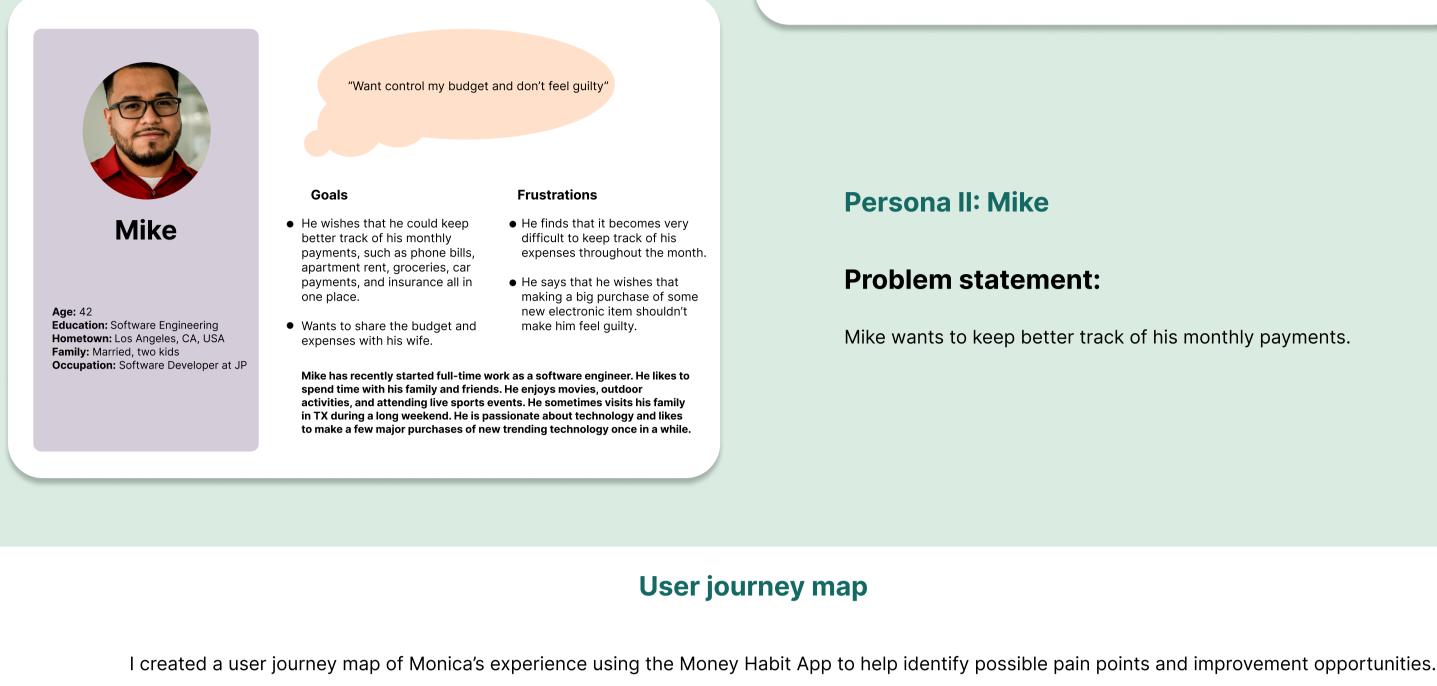
any results.



Persona I: Monica

Problem statement:

student loans and control her budget.



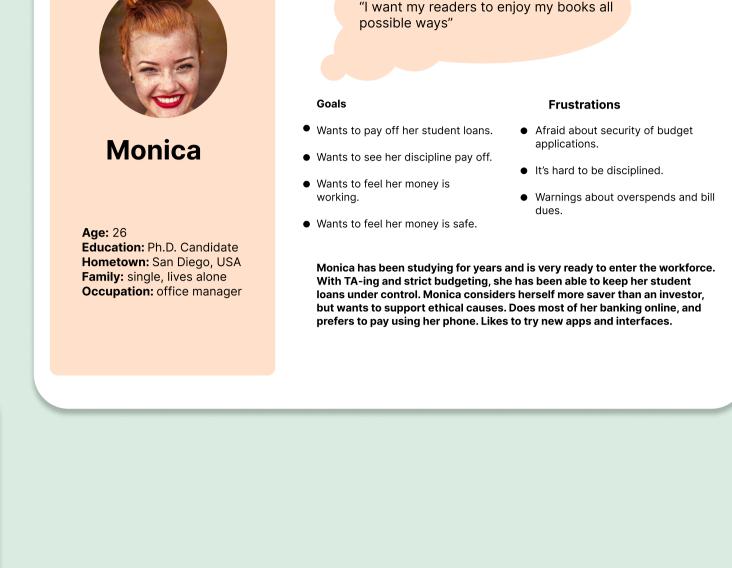
Persona: Monica

ACTION

Goal: To set a budget and expenses.

Add income,

categories and



Mike wants to keep better track of his monthly payments.

Settings

Categories

Persona II: Mike

Problem statement:

Add amount and

categories to

		members	information	budget.		
	TASK LIST	Tasks A. Add incomes; B. Add categories; C. Add members	Tasks A. Find added incomes, categories and members; B. Find report; C. Find expenses;	Tasks A. Add amount; B.Select category; C. Change date, select user, add tags	Tasks A. Export to Excel. B. Export stor.	Tasks A. Change icon; B. Pick color for category;
	FEELING ADJECTIVE	Excited; Worried;	Easy and convenient;	Alert; Glad; Relief;	Overwhelmed; Satisfied;	Hopeful; Excited;
	IMPROVEMENT OPPORTUNITIES	Create an way to add members ;	Offer a way to observe report;	Offer a way to quick add date, user and tags;	Offer online customer assistance and support.	Offer more icons.
Paper wireframes						
Next, I sketched out paper wireframes for each screen in my app,						

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Browse the budget

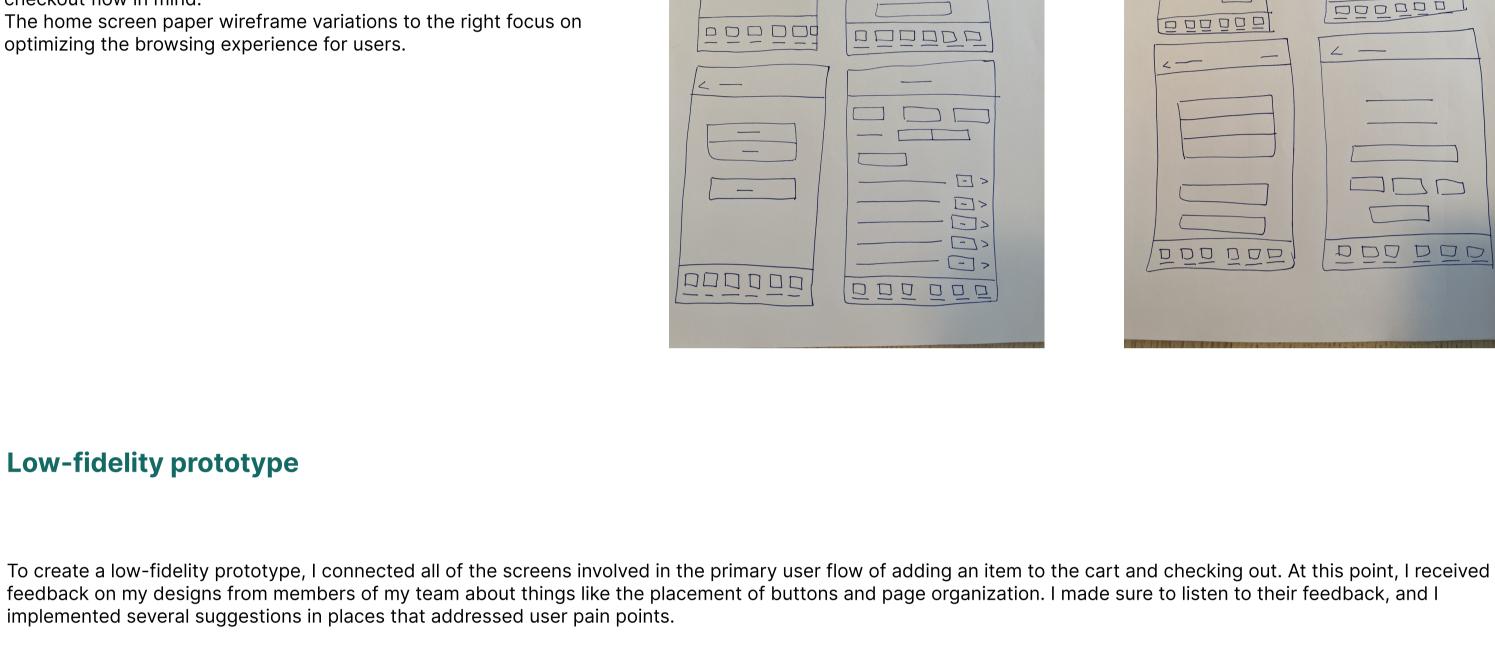
app to find all

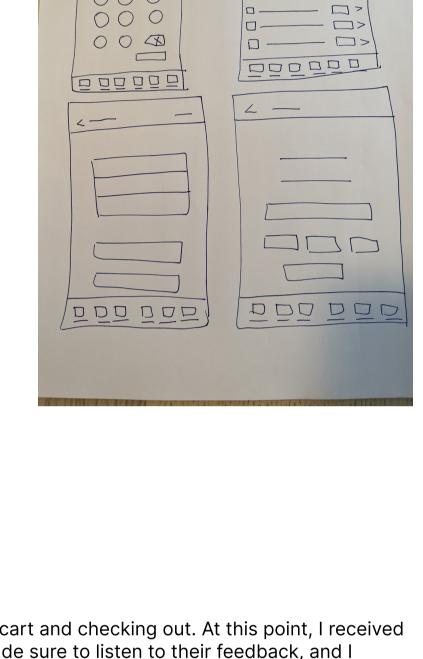
checkout flow in mind.

keeping the users pain points about navigation, browsing, and

optimizing the browsing experience for users.

The home screen paper wireframe variations to the right focus on





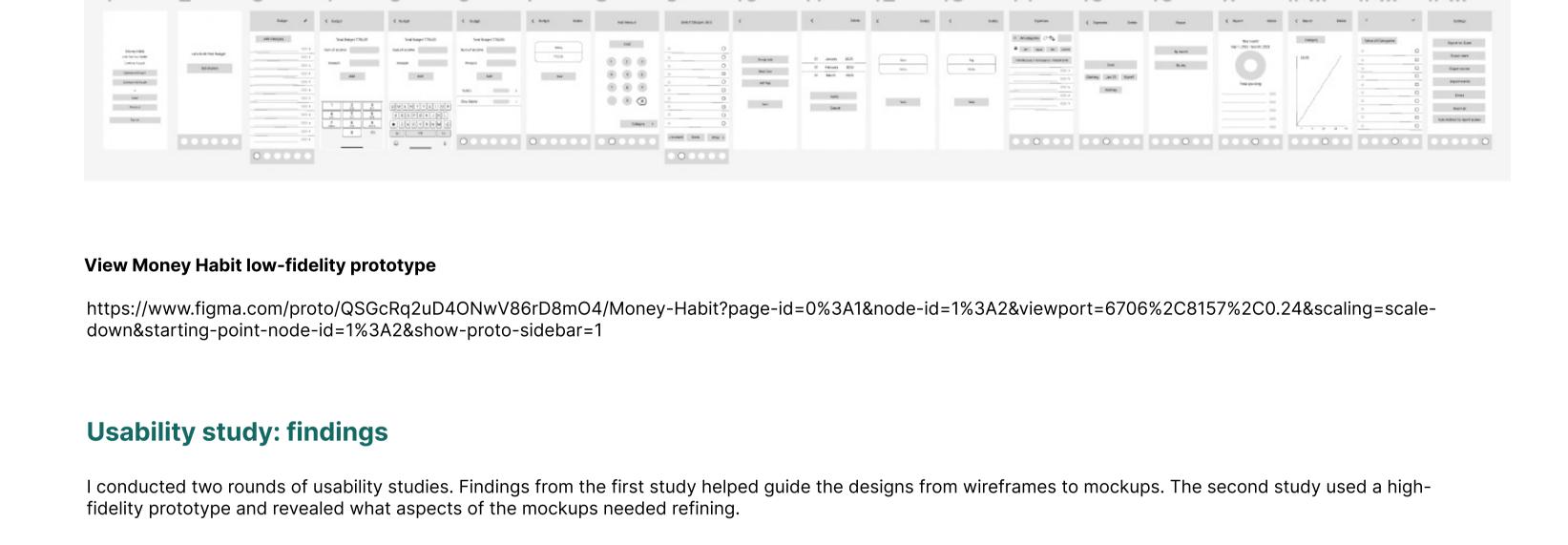
Low-fidelity prototype

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Round 2 findings

After usability study

Save

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200 >

Member

Year

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Users want to add data, users, and tags.

Users want to add more icons and colors.

Users want to add budget quickly 2 Users want more ways to serve reports.

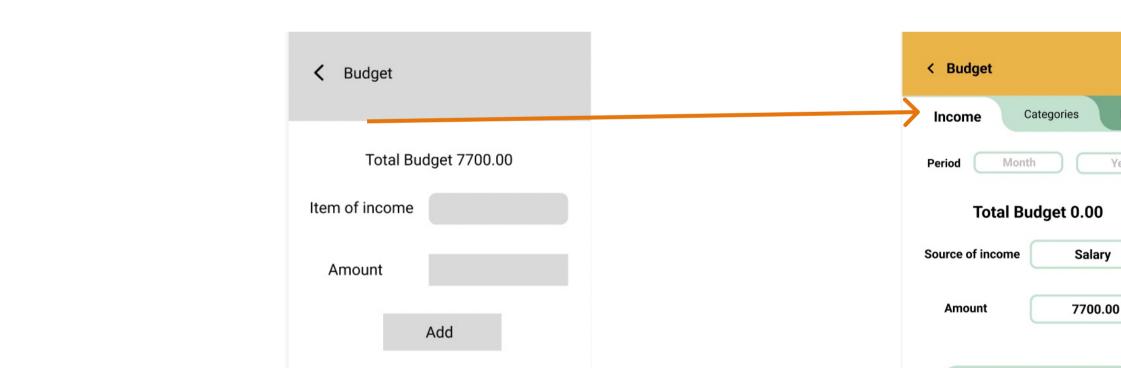
Round 1 findings

3 Users want to create ways to add members.

Based on the insights from the usability study, I made changes to improve the app flow.

Before usability study

Mockups



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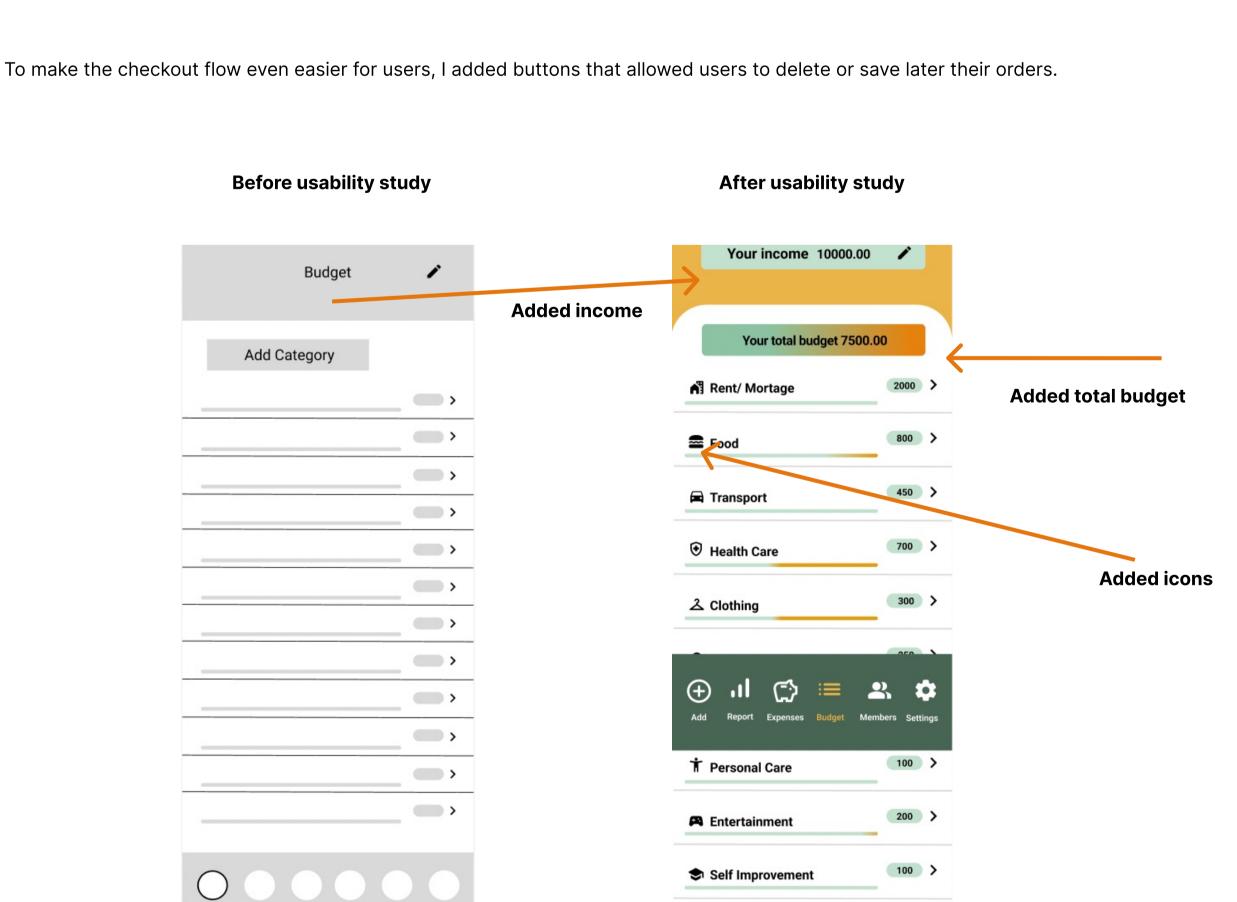
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GHI



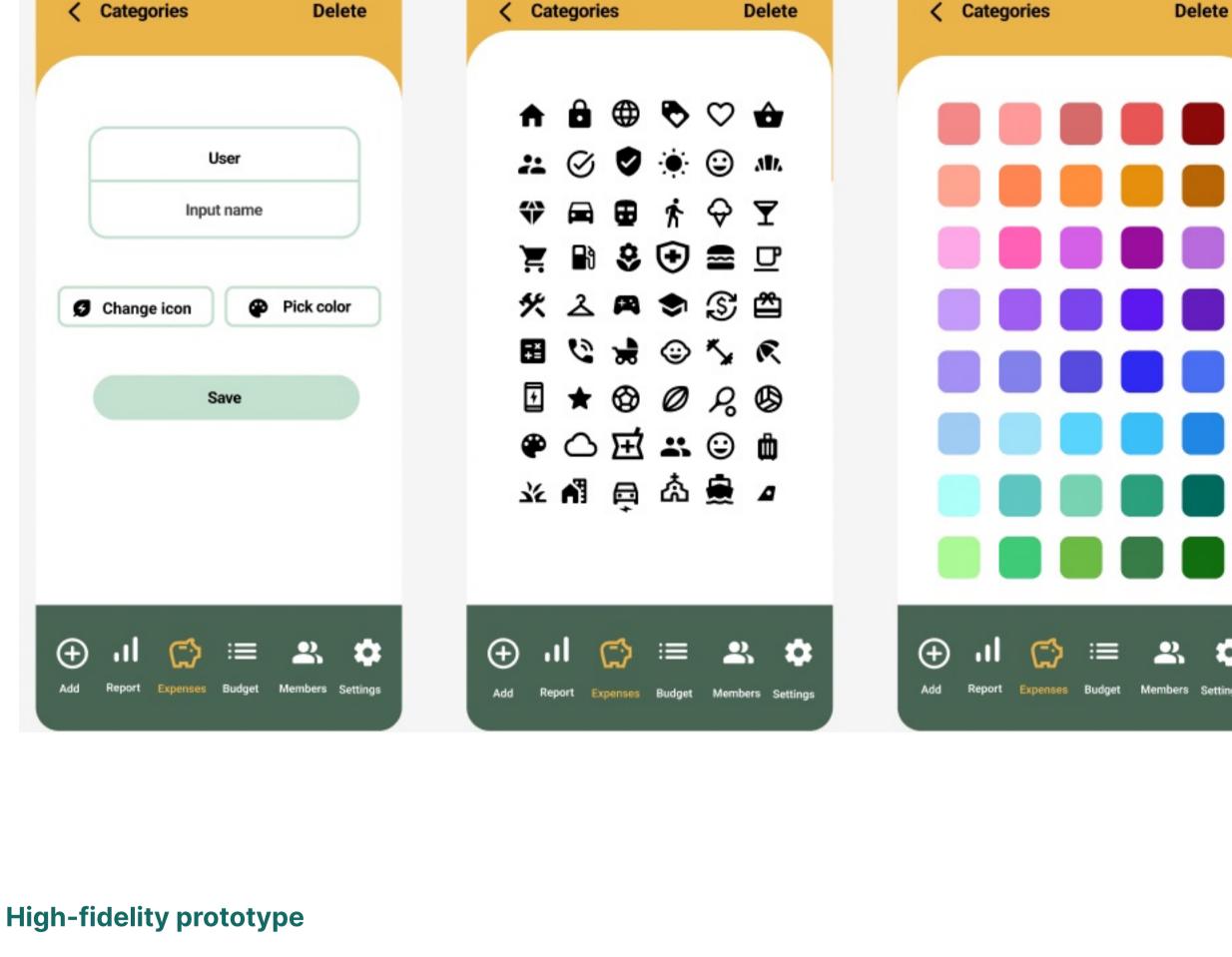
ॐ Investments

Charity

Income, categories and members tabs where added to this screen

colors. < Categories < Categories Delete Delete

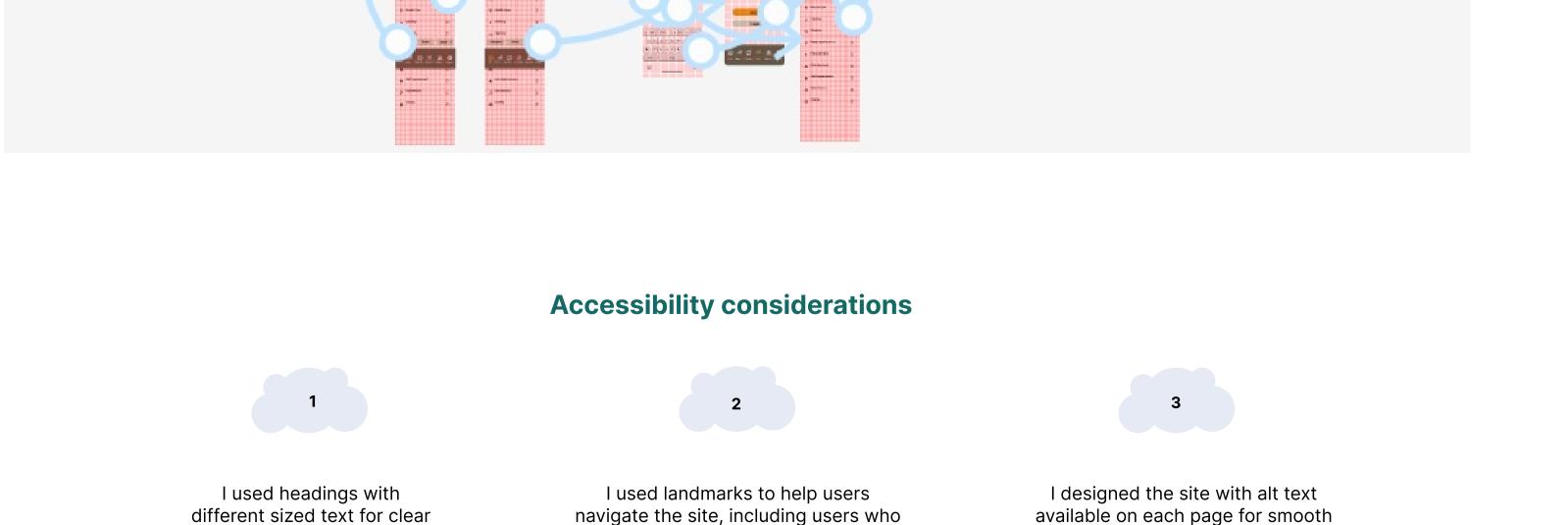
After the usability study in the category section were added more icons and



My hi-fi prototype followed the same user flow as the lo-fi prototype and included the design changes made after the usability study, as well as several changes

suggested by members of my team. View the Money Habit high-fidelity prototype https://www.figma.com/proto/QSGcRq2uD4ONwV86rD8mO4/Money-Habit?page-id=0%3A1&node-

id=43%3A1319&viewport=2529%2C2300%2C0.07&scaling=scale-down&starting-point-node-id=43%3A1319&show-proto-sidebar=1



rely on assistive technologies

screen reader access

Impact:

Takeaways

visual hierarchy

the real needs of the user when coming up with design ideas and solutions.

Thank you for your time reviewing my work on the Money Habit App and Website.