

Case study title

Hasti

Project overview



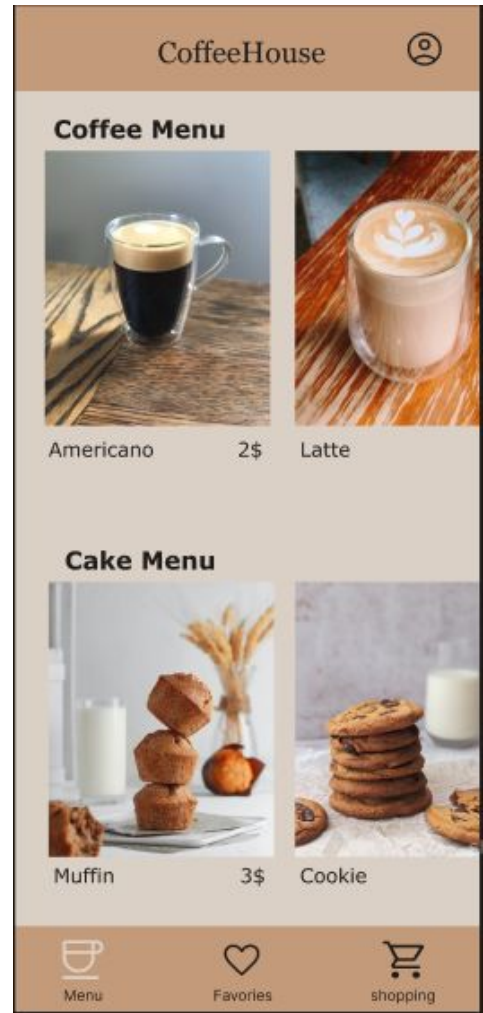
The product:

The product is a coffee app for ordering coffee in a fast way and make the others time fun with coffee and cake.



Project duration:

November 17 to December 4



Project overview



The problem:

For people who has a busy schedule .



The goal:

This app allows the users to easily order with fast delivery.

Project overview



My role:

UX designer designing the app.



Responsibilities:

List the conducting interview, paper and digital wireframe, low-fidelity prototype, conducting usability study.

Understanding the user

- User research
- Personas
- Problem statements
- User journey maps

User research: summary



Write I conduct interview and empathy map to understand the users.

User always comes first. I am designing for them and i realized that through the research

For design an app .

Design an app for people who has a busy schedule and no time for making coffee or cake.

User research: pain points

1

time

Busy schedule.for adults
and young people.

2

accessibility

Apps for ordering
Are not enough fast.

3

IA

Many text instead of
photos and unnecessary
animation.

Persona: Adam

Problem statement:

Adam is a photographer who needs multiple drinks and cake in a fast way because he spent his time with his colleague for working.

‘see the world in a different way through my camera’



Adam

Age: 32

Education: Master in photography

Hometown: San Francisco

Family: Married

Occupation: Photographer

Goals

- Ordering many drinks for friends and colleagues
- fast delivery and fresh drinks

Frustrations

- many texts in an app instead of photos of a drink
- Expensive coffee
- Not have snacks

Scenario

He lives with her wife in a small house. He spends most of his time with his colleagues editing photos and talking about their work so, their order many different coffee and cakes but previous the app didn't match his desire

User journey map

[this user journey map shows that the app could more helpful for adam.

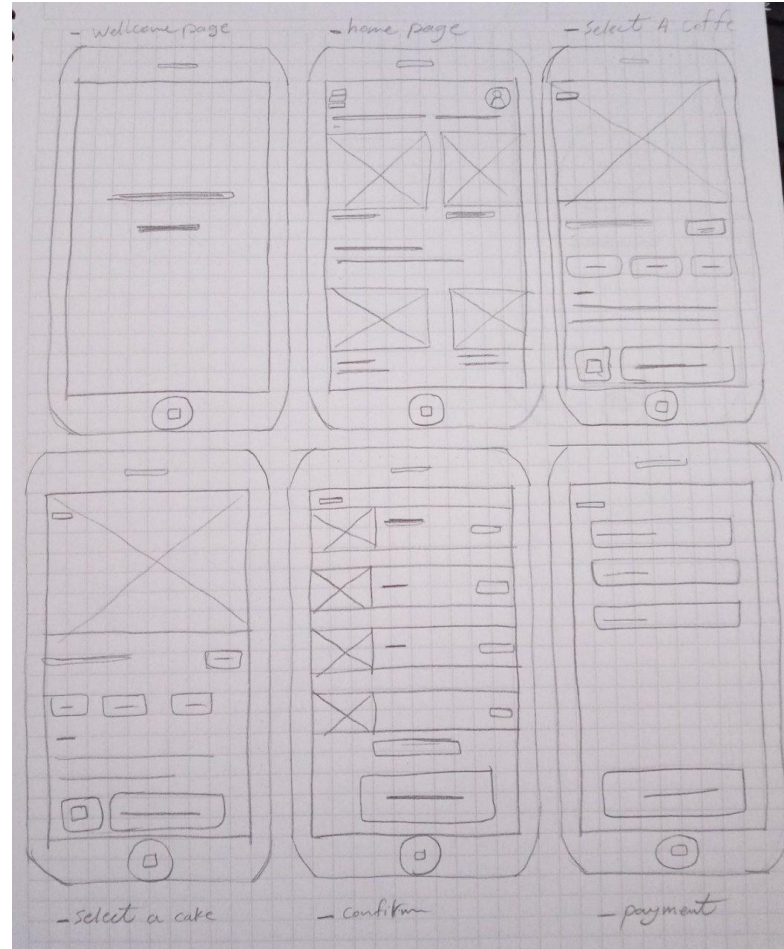
Persona: Adam

Goal: Insert goal

| ACTION | Select coffee app | Brows menu | Place order | Complete order | Pick up order |
|---------------------------|--|--|---|--|--|
| TASK LIST | A. ask from his colleague B. select few coffee | A. browse online menu B. select menu item C. select snacks | A. located adress B. place the order | A. confirm order B. provide payment information | A. pick up the coffees and snacks B. tip employee |
| EMOTIONS | Accurate to find an app Excited to find a coffee of choice and some cakes | Annoyed by lots of text instead of photo | Confused to filled the inputs | Happy to not waist time to go to the coffee shop | Happy to drink the coffee and eat cakes with his colleague |
| IMPROVEMENT OPPORTUNITIES | | Add photos instead of text and make it more attractive | Save the informatons | | Include a rewards Discounts for bulk purcases |

Paper wireframes

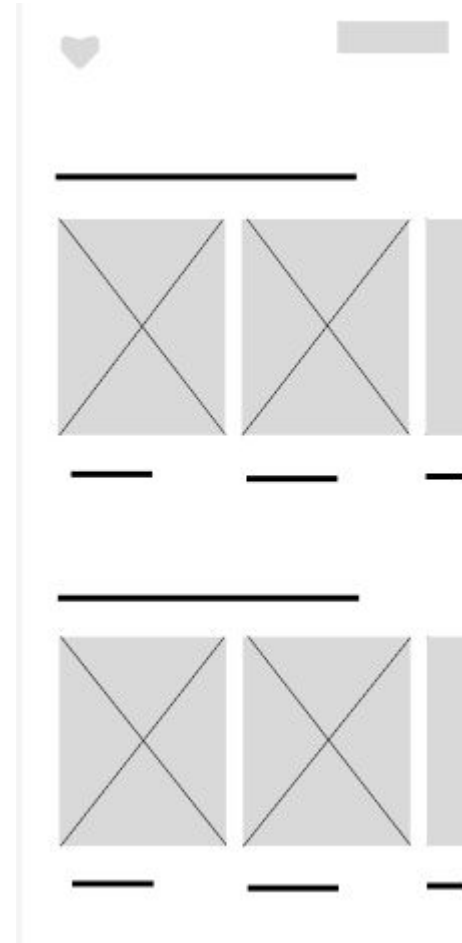
I tried to design an app for ordering in a fastway.



Digital wireframes

I tried to add two option in my design to make it more easy and faster.

Favorite option to find the favorite coffee faster.

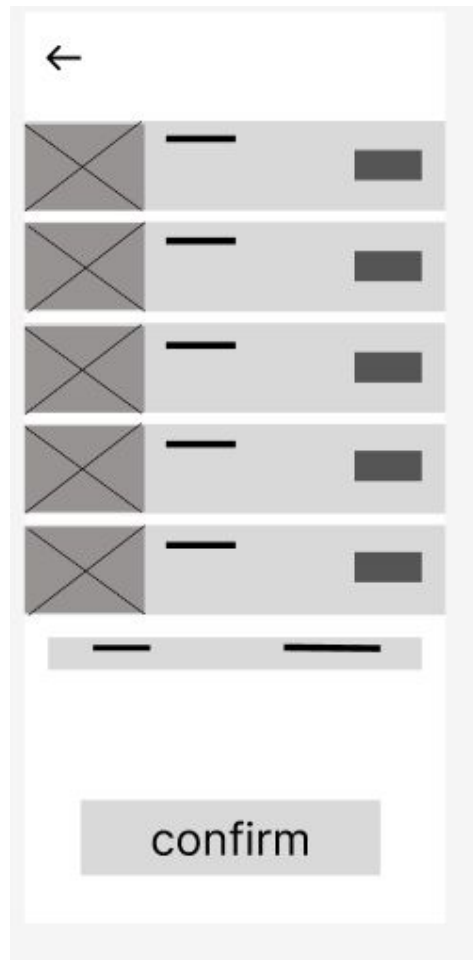


Gesture menu with big pictures

Digital wireframes

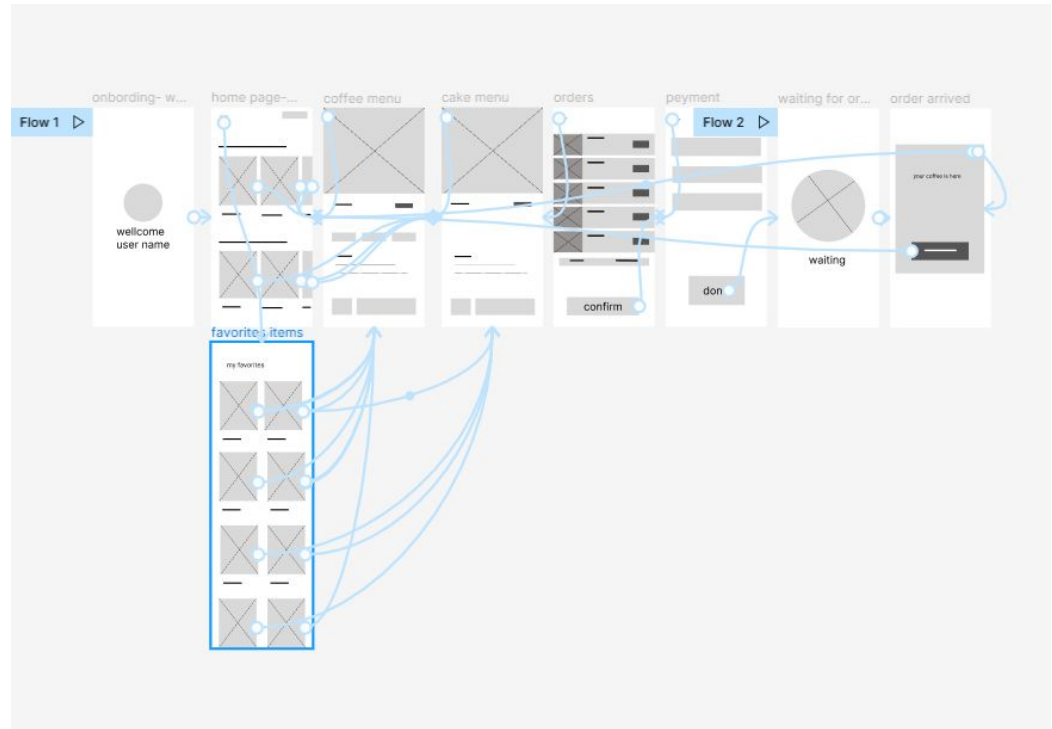
This page is for orders and total price.

Make users
sure about
their order.



Low-fidelity prototype

<https://www.figma.com/file/UHbHI8LPmnHUPrbcn8iI/Ga/Untitled?node-id=0%3A1&t=CpYFMeQX672mNBSR-1>



Usability study: findings

Write a short introduction to the usability studies you conducted and your findings.

Round 1 findings

- 1 Users want faster ordering
- 2 Users want less animation
- 3 Users wants the payment process change.

Round 2 findings

- 1 More easy
- 2 Obvious for users who not familiar with ordering process

Refining the design

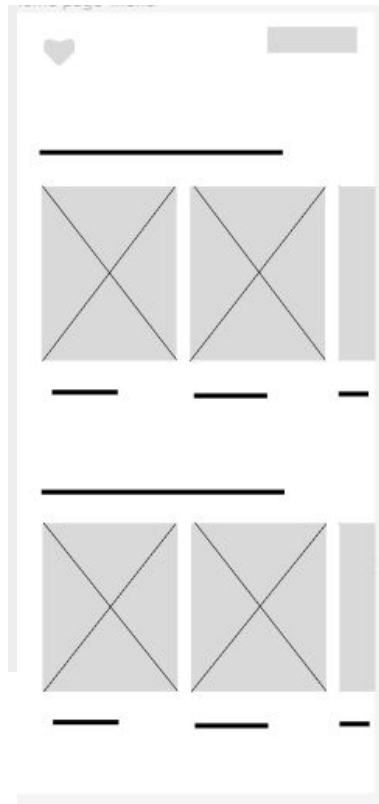
- Mockups
- High-fidelity prototype
- Accessibility

Mockups

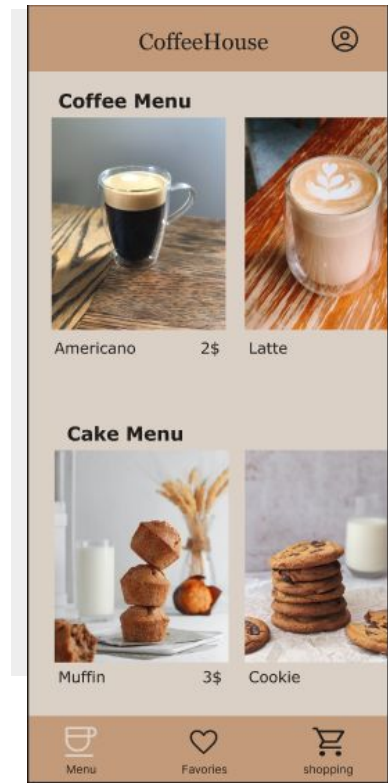
It is obvious !

Lots of things change after usability study.

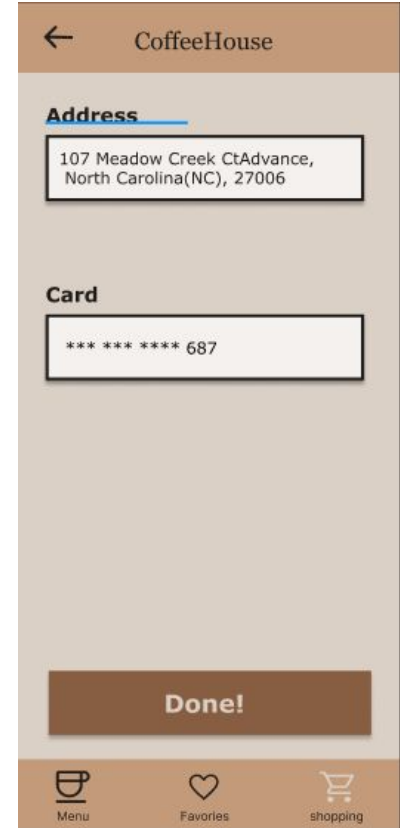
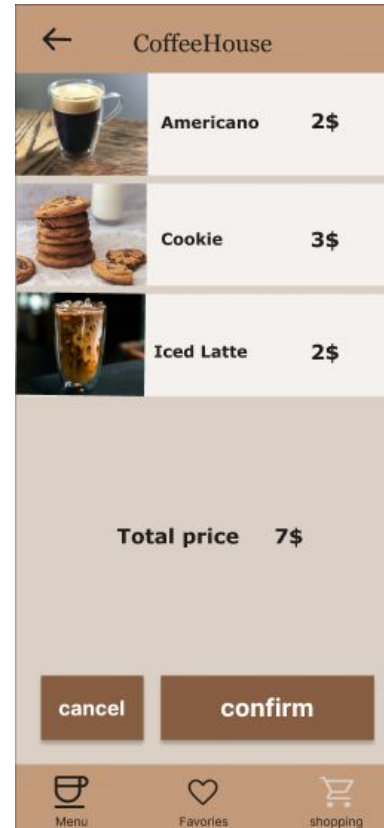
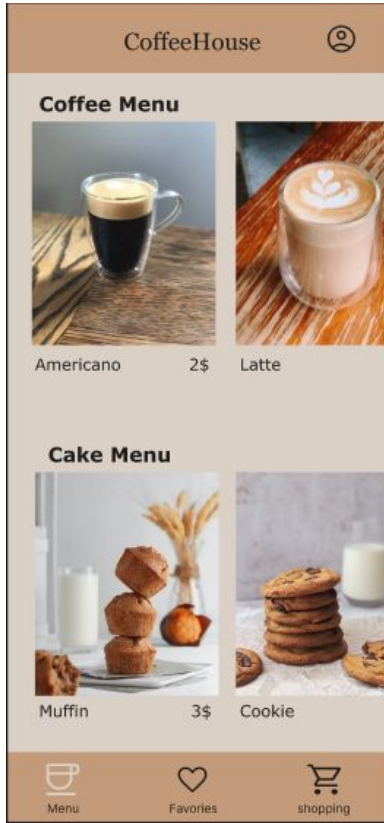
Before usability study



After usability study

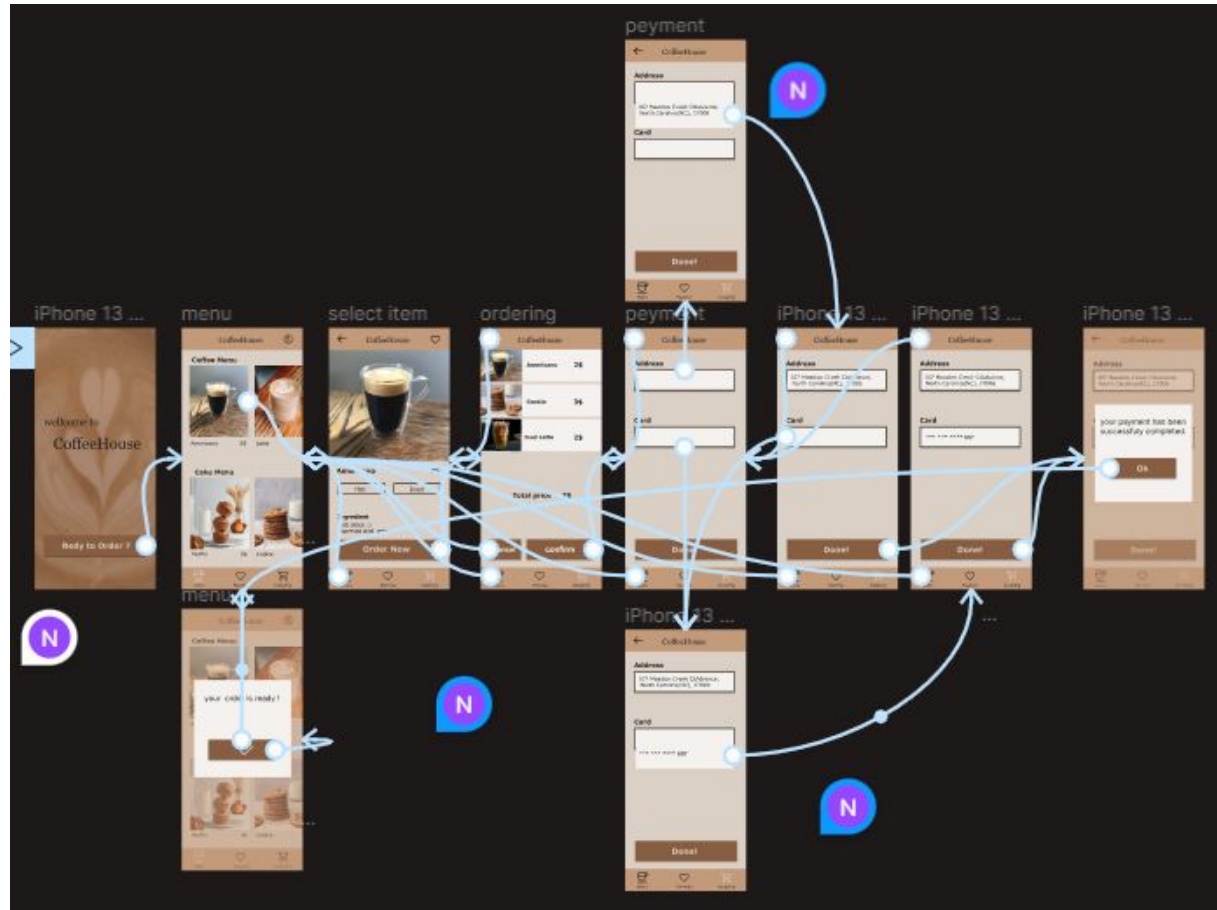


Mockups



High-fidelity prototype

<https://www.figma.com/file/UHbHI8LPmnHUPrbcn8ijGa/Untitled?node-id=19%3A251&t=CpYFMeQX672mNBSR-1>



Accessibility considerations

1

Used pictures to show the items well.

2

Used icon and text.

3

Used dropdown. .

Going forward

- Takeaways
- Next steps

Takeaways



Impact:

this app will help people to order easy and the item will be fresh because of fast delivery.



What I learned:

In this project i learned a lot of things but the bold one was that the users wants an app which they can trust it.

Next steps

1

Receive feedback and comments in figma and analyzed them.

2

Take test to m family and friends to understand their feelings about my app.

Let's connect!



Thank you so much for your time to see the CoffeeHouse app. I appreciate that.

Here is my email address hasti.ghaei2003@gmail.com if you like to keep in touch with me.