My professional Web

Omar aleyed

Project overview



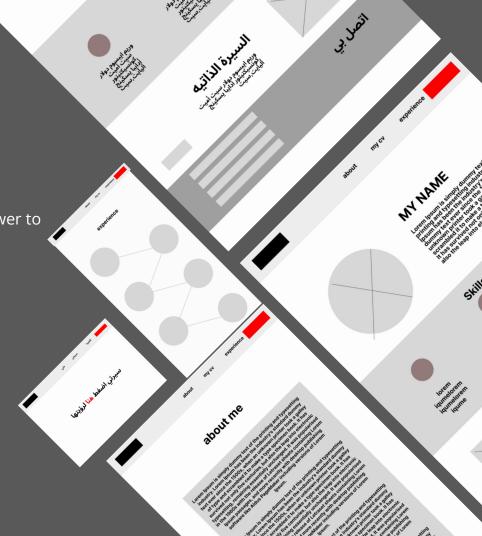
The product:

Design a professional web we try to put all power to build the best app for a web



Project duration

October 8, 2022



Project overview



The problem:

I don't have a good web for my works



The goal:

Create a web with adobe XD



Project overview



My role:

UX designer designing an website for my self .



Responsibilities:

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

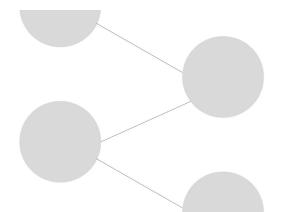


Understanding the user

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



سيرتي اضغط <mark>هنا</mark> لرؤيتها



User research: summary

II.

I conducted interviews and created empathy maps to understand the users I'm designing for and their needs. A primary user group identified through research was working adults who don't have time to cook meals.

This user group confirmed initial assumptions about web visitors, but research also revealed that time was not the only factor limiting users from cooking at home. Other user problems included obligations, interests, or challenges that make it difficult to get groceries for cooking or go to restaurants in-person.



User research: pain points



accessibility

Platforms for personal sites are not equipped with assistive technologies



difficult to read

Text-heavy menus in apps are often difficult to read and order from



time

The time is short



Persona: Ali samuelsson

Problem statement:

Ali samuelsson A university student, My experience with cinemas is not that good. I often miss the movie while I am in the waiting queue. I wish there was an application that brings cinemas under one roof.



Ali samuelsson

Age: 22
Education: highschool
Hometown: Atlanta, Georgia USA
Family: Single

Occupation: accountant

"I usually go to the cinema and can't take my meals and I have to wait a lot"

Goals

 I hope that there will be a linking tool between the customer and the cinema companies, and the customers will be taken care of more

Frustrations

- waiting a lot
- Indifference to the customer
- Non-standardization of the application for cinema companies

Ali samuelsson A university student, I work as an accountant currently. My experience with cinemas is not that good. I often miss the movie while I am in the waiting queue. I wish there was an application that brings cinemas under one roof.



User journey map

Ali samuelsson A university student, I work as an accountant currently. My experience with cinemas is not that good. I often miss the movie while I am in the waiting queue. I wish there was an application that brings cinemas under one roof.

Persona: Ali samuelsson

Goal:Design a snack ordering app for a movie theater

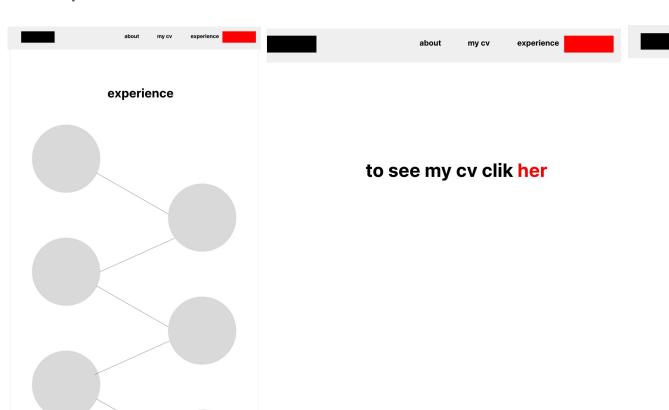
ACTION	Action 1	Action 2	Action 3	Action 4	Action 5
TASK LIST	A. enter the cinma B. you must be download the application before C.Reservation and entry to the cinema hall (not among my interests)	A. App opens B. He chooses what he wants C.Make sure to order	A. wait to his order B. see the notifications	A.open the app B. chose how he will take his order	A. take the order B. injoy
EMOTIONS	impulsive and irritable	hungry	rritable	impulsive	happy
IMPROVEMENT OPPORTUNITIES	_voice assistant	voice assistant	voice assistant	voice assistant	congratulations



Starting the design

- Paper wireframes
- Digital wireframes
- Low-fidelity prototype
- Usability studies

Paper wireframes



عني

لوريم ايبسوم دولار سيت أميت ,كونسيكتيتور أداييا يسكينج أليايت,سيت دو أيوسمود تيمبور نكايديديونتيوت لابوري ات دولار ماجنا أليكيوا . يوت انيم أد مينيم فينايم,كيواس نوستريد

. أكسير سيتاشن يللأمكو لابورأس نيسي يت أليكيوب أكس أيا كوممودو كونسيكيوات . ديواس

يُوتي أريري دولار إن ريبريهينديرأيت فوليوبتاتي فيلايت أيسسي كايلليوم دولار آيو فيجايت

نيولا باراياتيور. أيكسسيبتيور ساينت أوككايكات كيوبايداتات نون بروايدينت ,سيونت ان كيولبا

کیو أوفیسیا دیسیریونتمولیت انیم أیدی ایست لاہوریوم لوریم ایبسوم دولار سیت أمیټ ,کونسیکتیتور آدایبا یسکینج آلیایت,سیت دو ایوسمود تیمبور

نكايديديونتيوت لابوري ات دولار ماجنا أليكيوا . يوت انيم أد مينيم فينايم,كيواس نوستريد أكسب حياث نا الأمك لابد أب النسب عبد أل كريد أكريد أكريد عدد

أكسير سيتاشن يللأمكو لابورأس نيسي يت أليكيوب أكس أيا كوممودو كونسيكيوات . ديواس

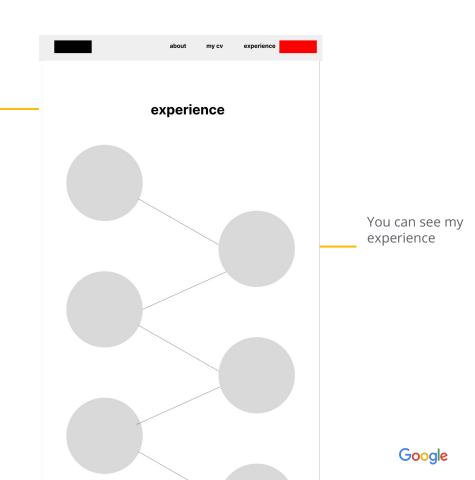
أيوتي أريري دولار إن ريبريهينديرأيت فوليوبتاتي فيلايت أيسسي كايلليوم دولار أيو فيجايت



Digital wireframes

Every thing in the panel

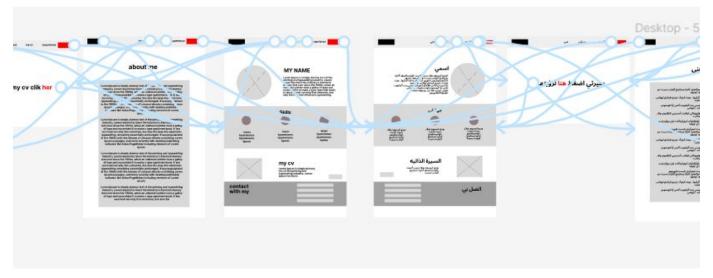
Its not bad



Low-fidelity prototype

The big problem her I delete It so i

put my hi fi





Usability study: findings

I conducted two rounds of usability studies. Findings from the first study helped guide the designs from wireframes to mockups. The second study used a high-fidelity prototype and revealed what aspects of the mockups needed refining.

Round 1 findings

- 1 Users want to order the food quickly
- 2 "Build your own" functionality is confusing

Round 2 findings

- 1 Users want more customization options
- 2 Users want a delivery option

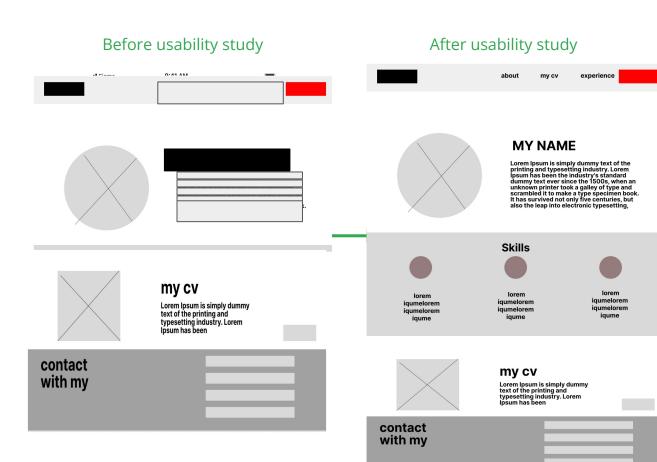


Refining the design

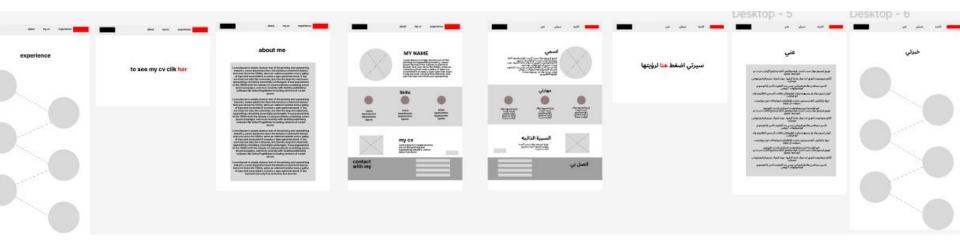
- Mockups
- High-fidelity prototype
- Accessibility

Mockups

[Your notes about goals and thought process]



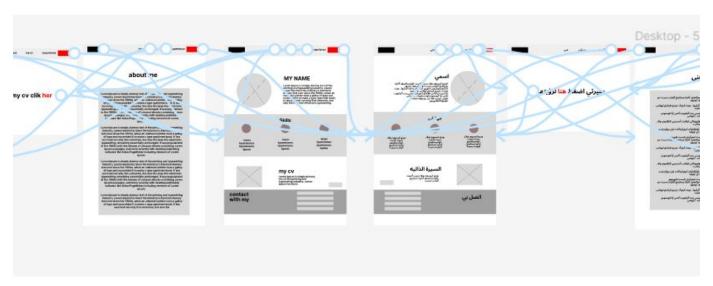
Mockups





High-fidelity prototype

High-fidelity prototype





Accessibility considerations

1

I used icon to be easier more

2

Provided access to users who are vision impaired through adding alt text to images for screen readers.



Going forward

- Takeaways
- Next steps

Takeaways



Impact:

The app makes users feel like Mexican restaurant really thinks about how to meet their needs.



What I learned:

While designing the Mexican restaurant app, I learned that the first ideas for the app are only the beginning of the process. Usability studies and peer feedback influenced each iteration of the app's designs.



Next steps

1

This will be the lastest design



Let's connect!



It was along project

