Design a movie trailer app for a movie theater

Renee Valentine

Project overview



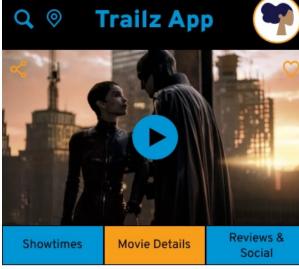
The product:

This app will help users not only view trailers for movies they're interested in seeing, but also allow for them to buy tickets to those movies.



Project duration:

January 2022 – March 2022



The Batman (2022)

Genre

Release Date: XX/XX/XXXX

Rating: PG-13 Duration: 2h 0m

Starring: Lorem ipsum dolor sit amet, consectetur adipiscing elit. Enim pellentesque lacus tristique dignissim nulla. Donec nisl

vulputate



Read More...

Project overview



The problem:

Users want an accessible, convenient way to view movie trailers for movies playing in theaters nearby.



The goal:

The Trailz App will let users iew premium movie related content, which will effect movie fans, by giving them the ability to watch movie trailers, exclusive movie content, and interviews.

Project overview



My role:

UX Designer



Responsibilities:

User research, wireframing, prototyping, and mock up creation.

Understanding the user

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

User research: summary

Th.

I conducted primary qualitative research, which included interviews, surveys, and moderated usability studies.

We assumed the users would be able to easily navigate to the trailer page of a movie, and then be able to select and purchase tickets.

We identified some issues in the UI, that caused confusion for users when they tried to buy tickets.

User research: pain points

1

Pesky Ads

Ads were disruptive to the viewing experience.

2

Inconvenient

Having to go from site to site OR app to app, to see not only the trailer, but exclusive content, reviews, and other content pertaining to the movie of interest.

3

Socializing

Not being able to socialize on the app.
Whether that's to share movies of interests between profiles, being able to comment on movies the user seen, or simply being able to send tickets to others



Expensive

Not having a lot of options to save on movie ticket purchases.

Persona: Nicholas

Problem statement:

Nicholas is a Film
Student who needs to
see movie trailers and
interviews because they
want to know more
about a movie before
going to the theater to
see it



Nicholas

Age: 19
Education: Film Major
Hometown: Philadelphia, NY
Family: Middle Child
Occupation: Bookstore Clerk

"Long last, the days of critics are dead and gone."

Goals

- Nicholas wants to be able to watch something they can discuss with his friends.
- Nicholas watches trailers, reads synopses, but doesn't really care about what other people think about movies, unless they're his friends.
- Nicholas wants to be able to go to the movies all of the time.

Frustrations

- Ads ruin the experience of watching a trailer.
- Although Nicholas loves movies, going to the movies is expensive.
- Nicholas feels like they have to go searching for content on the movies beyond the trailers. (i.e. interviews with cast and crew)

Nicholas is a Film Major at Marymount College. They consider themselves a cinephile, and really enjoy watching movies in the theater. Unfortunately, although he works as a Bookstore Clerk, he's still a struggling college student who makes just enough money to get by. He'd love to go to the movies more, but just doesn't always have the means to go in person.

User journey map

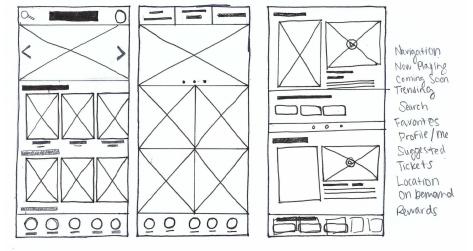
ACTION	Select local movie theater	Review Now Playing & Coming Soon movies	Review details of the movie of interest	Watch movie trailer	Find movie tickets
TASK LIST	Tasks A. Go to homepage B. Search for theater by location C. Find out if theater options are accessible D. Select accessible movie theater	Tasks A. Navigate to "Now Playing" & "Coming Soon" section or page B. Review movies available. C. Go to page for movie(s) already interested in.	Tasks A. Read synopsis B. Read reviews C. Read ratings. D. Review Box Office	Tasks A. Turn on subtitles B. Watch trailer C. Watch ads D. After ad watch the rest of the trailer.	Tasks A. Decide on movie to watch. B. Share with friends and/or family. C. Find option to buy tickets.
FEELING ADJECTIVE	Hesistant Relieved	Overwhelmed Curious	Bored Distracted	Entertained Frustrated	Excited Determined
IMPROVEMENT OPPORTUNITIES	Have option to filter by accessibility in an easy to find location	Limit number of options the user sees on the home page.	Expandable and collapsible synopsis and reviews setting	Integrate skippable ads, or present premium option to watch ad free.	Share icon that links to the web app Favorites list Buy button Seating map

Starting the design

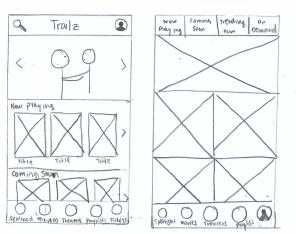
- Paper wireframes
- Digital wireframes
- Low-fidelity prototype
- Usability studies

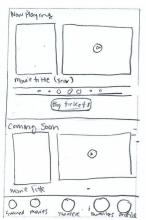
Paper wireframes

- We wanted to start with designing the Main/Movie
 Page. This is where users can view their movie options.
- The designs make it so that the movies are the focal point, and not much else.
 Considering the purpose of the app, which is to make it easy for moviegoers to see movie trailers and buy tickets.



Home v1





Home v2

Digital wireframes

[Your notes about goals and thought process]

Now Playing is at the very top of the page, since most users tend to be there to see the recently released movies

 \leftarrow **Now Playing** Title Title Title **Coming Soon** \rightarrow Title Title Title

Trailz App

Q 0

Without crowding the page, users can see an array of movies that are currently playing.

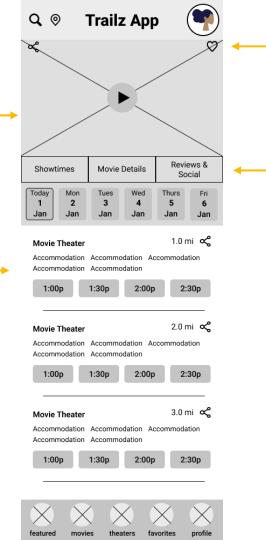
Users can easily navigate to the main page, their favorites list, and their profiles.

Digital wireframes

- This is the trailer page the user is directed to when they click a movie from the Movies page.
- Users can watch the trailers, but also view showtimes, movie details (ie. See additional content), and reviews and comments people are making on the movie.

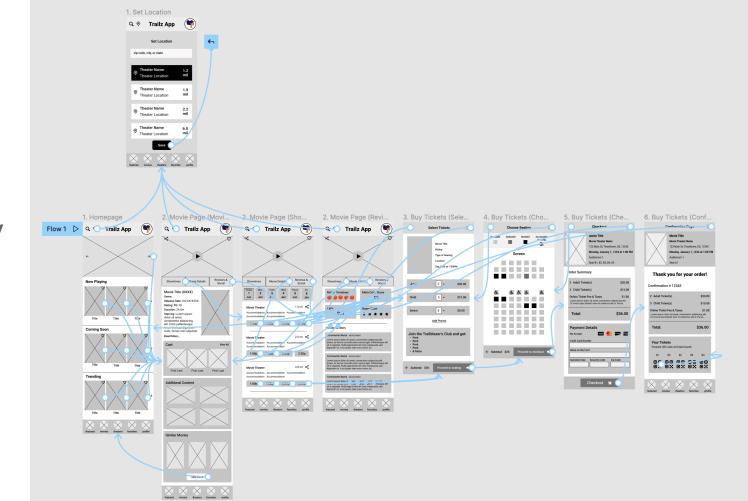
The trailer is presented at the very top of the page

Here they can select showtimes for the movie they're viewing, based on their location.



Users can favorite or share this movie with friends or family

Users can select whether they want to buy tickets, see movie details or check out the reviews for the movie



Low-fidelity prototype

Usability study: findings

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

Round 1 findings

- 1 Users had difficulty figuring out how to buy tickets from the trailer page.
- 2 UX writing could've been more accessible
- 3 Users could not distinguish between the Featured tab and the Movies tab

Round 2 findings

- 1 Users did not focus too much on using the reviews and socials tab on the trailer page
- The iconography used to signify certain processes, were not always helpful
- 3 The Featured tab was unnecessary

Refining the design

- Mockups
- High-fidelity prototype
- Accessibility

Mockups

- Removed the featured tab as the movies tab was more straightforward
- Changed the theaters tab to "tickets", as the icon and the tab name were conflicting.

Before usability study



Now Playing





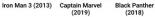


Coming Soon



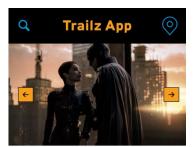








After usability study



Now Playing







The Batman (2022)

Coming Soon







Iron Man 3 (2013) Captain Marvel

(2018)











Mockups

 Changed the name of the tab on the trailer page to something more clear in terms of its purpose.

Before usability study



After usability study



Mockups



Set Location

zip code, city, or state

Theater Name 1.2
Theater Location mil

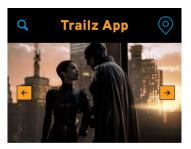
Theater Name 1.9
Theater Location mil

Theater Name 2.2
Theater Location mil

Theater Name 6.5
Theater Location mil

Save





Now Playing



Coming Soon



Iron Man 3 (2013) Captain Marvel (2019)



(2018)



tickets

favorites

profile



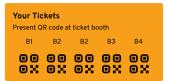
Thank you for your order!

Confirmation # 12345

Your tickets have been sent to your email address: username123@gmail.com

2 Adult Ticket(s) \$20.00
3 Child Ticket(s) \$15.00
Online Ticket Fee & Taxes \$1.00
Lorem ipsum dolor sit amet, consectetur adipiscing elit.
Ut viverra quis blandit nam mi senectus elit ut. Purus.

Total: \$36.00









High-fidelity prototype

https://www.figma.com/p

roto/8LK8VzE2UCGH3ZQ

HMWhhCr/Portfolio?page

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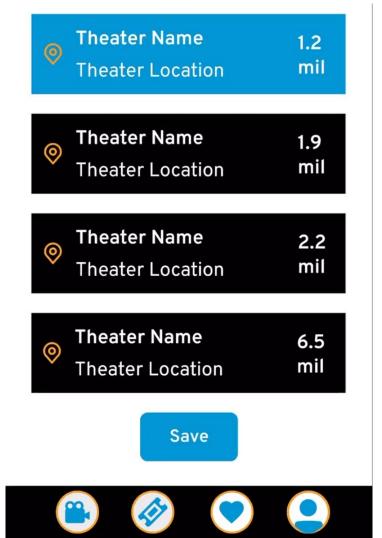
id=186%3A221&viewport

=241%2C48%2C0.15&scal

ing=min-zoom&starting-

point-node-

id=186%3A221



Accessibility considerations

1

We made sure the iconography was more recognizable by users, and inserted text to accompany it where necessary

2

Used contrasting colors so to help folks who have visual disabilities

3

Made sure to display accessibility options at each movie theater

Thank you!