SLYTHERCLAW SPRINT



Juli Bernstein, Griffin DeJoy, Ryan Fernandez, Jack Ozmer, Stephanie Lopez, Rachel Ziner



ARE YOU TIRED OF TRYING
TO NETFLIX & CHILL BUT
NEVER KNOWING WHAT TO
WATCH?

SICK OF FINISHING YOUR
MEAL BEFORE EVEN
SETTLING ON A SHOW TO
WATCH WHILE YOU EAT IT?



SOUNDS LIKE YOU SHOULD TRY





WHAT IS FLICK FINDER?

ENGAGING WAYS TO SEARCH

Answer a quick series of questions about how you're feeling and what mood you're in.

DISCOVER NEW SHOWS

Searches are spread out across all streaming services, and can be sorted by your subscription preferences.











THINK LESS, WATCH MORE

You don't always know exactly what to watch, and can waste hours just scrolling. Let us do the hard part!

FAST AND EASY

Save yourself time and discover new content to enjoy. Managing streaming services has never been easier.

THE PROCESS

01

MONDAY

Kicking off & Establishing Long Term Goals

04

THURSDAY

Prototyping

02

TUESDAY

Ideating & Sketching the Product

05

FRIDAY

Customer Interviews

03

WEDNESDAY

Storyboarding (& Storyboarding Again)

06

WRAPPING UP

Analyzing our process

MONDAY

ESTABLISH LTG

In 1-2 years, a digital streaming platform that prioritizes live performances and recreates the experiences of attending in person.

Calendar for healthcare appointments An online database for official documents to access online instead of physically in case of emergency.

· Birth certificate, passport, SSN, license, vaccinations, background checks.

reading Attention spans are getting shorter-make something new for this

Accessibility for

Visualize all subscriptions you pay for all at once one platform for everything UGA athena x elc merge

website displaying all streaming services to see overlap

> · where to stream ____ search engine

#1: Make it easier to track streaming services' content and cost.

#2: Make it more efficent to filter through content on different streaming services

FIND CHALLENGES

How will we gather data effeciently from all the different streaming services.

Are we able to

multiple

streaming

platforms and

consolidate it

into one place?

track data across

How can we stay continually up to date on ever changing content of streaming services

Why might

product?

streaming

services should be included?

customers not

want to use this

How do we not replicate google and create a unique service

Will we need permission from the various companies to track this data?

What is the best way to organize all the content?

How can we be reliable to our customers in our information provided on streaming services?

Will customers want to put the time and effort into using our service?

How long do shows last: streaming weekly vs binge watching and the cost associated with each show based on time needed to watch.

Will people have to log in to all the various streaming services through our app?

I wish we had some kind of rating system based on rotten tomatoes reviews

How many accounts will be killed because of password sharing

Could customers be overwhelmed with all the content from the different

streaming

services?

MONDAY

"HOW MIGHT WE?"

FIND CHALLENGES

Monetization:

Create revenue Monetize the platform

help users find

HMW

HMW

HMW Determine a price for this service

HMW

advertise/draw consumers in/ quickly explain what it is

WMH

HMW

Gather

themselves

generate revenue while avoiding barriers to entry for users

Experience

shows/movies that are only available physically.

HMW add outside

navigation (when clicking on a tv show/movie it goes to the streaming service it's on

HMW create a better

use experience that seperates it from traditional search engines information on the shows

HMW set up the homescreen to easily navigate from one service to the next

Personalization

narrow down the services to just the ones the user is subscribed to.

HMW

releases

track upcoming content to show calandar of

HMW

include a rating/

review system to

build community

within the app/ website

Make sure that this service is

Make this easy to activate and set



Download App

Open webpage

homepage of app; filter between different genres for each platform

User finds the movie they want to watch

They are navigated to the movie

TUESDAY



Tuesday is designated as "sketch day"! and figuring out a solution is what sketch day is all about.

Why is Sketching important?

- Create concepts that will serve as a framework for our prototype.
- Making sketches can help transform products from abstract ideas into tangible objects that anybody can evaluate equally.
- Remixing previous concepts has resulted in a few excellent creations.

TUESDAY GOALS

A LIGHTNING DEMOS

Review Solutions from other industries, other companies or even old ideas floating around between your team B

THE 4-STEP SKETCH

- Notes
- Ideas
- Crazy 8
- Solution Sketch

C

SOLUTION SKETCHES

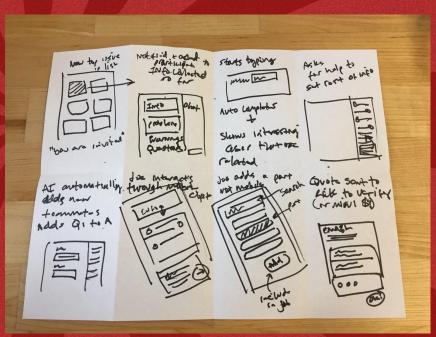
- Draw 3 panels of what the user sees.
- Each panel is a new step or mini storyboard.
- Add notes for context.

LIGHTNING DEMOS



THE FOUR-STEP SKETCH

- Notes
- Ideas
- Crazy 8
- Solution Sketch



"Crazy 8"

SOLUTION SKETCHES





WEDNESDAY - ART MUSEUM



STEP 1 - BEGIN SEARCH

Our favorite sketches started with a user's need to find something to watch, but they are unsure of where to find it.



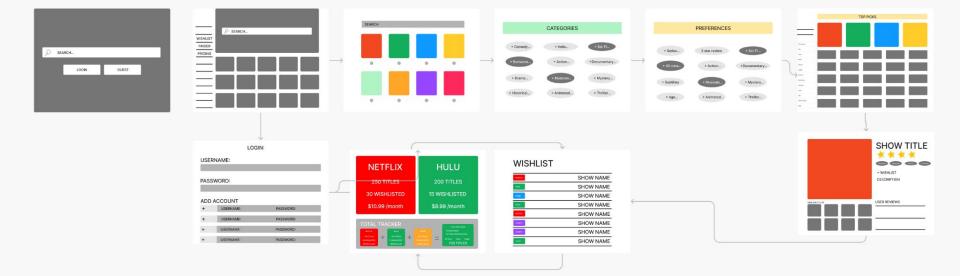
STEP 2 - NAVIGATE RESULTS

We weren't sure how we would organize the **results**, be we all agreed they would be the **main focus** of this step.



STEP 3 - SELECT SHOW

Our final step would be the **selection of the desired show**, however there we still big questions about how this would work.



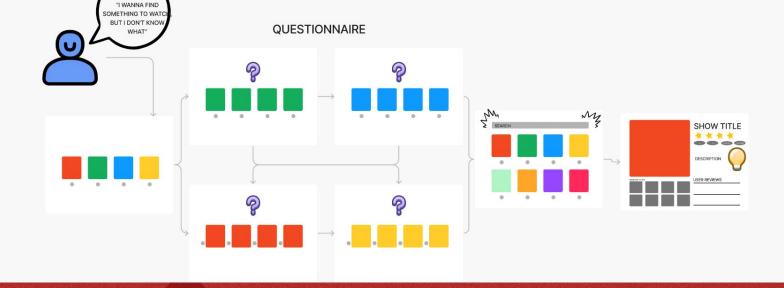


STORYBOARD

Developed our first draft of the storyboard

Realized that we were **unsure of our true focus** was and that our project was not unique.

Pivoted our thoughts and created a second draft.



STORYBOARD - REVISED

Focus on the user who wanted to watch something, but didn't know WHAT to watch.

Created a storyboard for a quiz

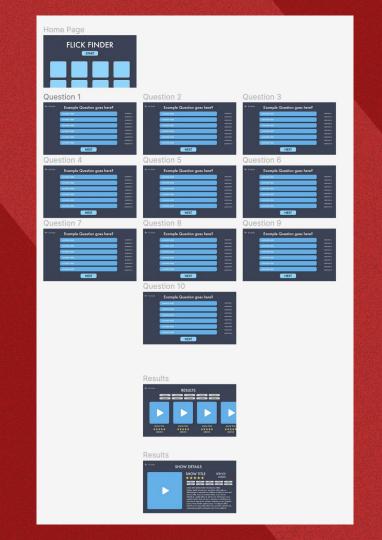
Results would cover a full catalogue across all streaming services, but provide the user a more rewarding experience than simply scrolling apps or using a search engine.

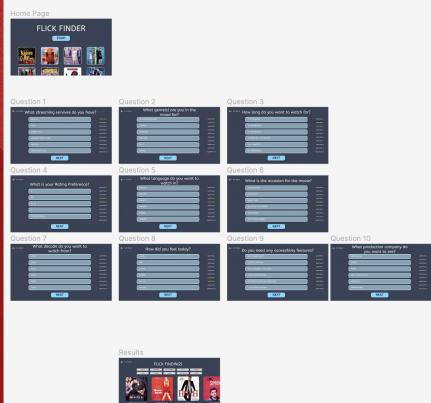


THURSDAY



Prototype!









Home Page



Question 1



0.....



Question 3



Question 4



Question 5



Question 6



Question



Question 8



Question



Question 10



Recult



Flick Fact





FRIDAY

Interview Time! After building a prototype we were proud of, we took the time to **conduct interviews** to, observe behaviors, ask questions, and listen.

- Interviewed 5 different users
- Asked 9 different Questions
- Feedback was generally neutral to positive
 - People loved the concept but offered constructive criticism on some of the details.
- The interviews will be super helpful for working out the kinks in our prototype and eventually forming a complete product.
 - Each user brought unique perspective and insights.

INTERVIEW QUESTIONS AND FEEDBACK

01

WHAT STREAMING SERVICES DOES THE USER USE?

Main Feedback: Every single user had multiple platforms. Netflix, Hulu and HBO being most common.

04

HOW LONG DOES THE PROCESS OF FINDING CONTENT USUALLY TAKE?

Main Feedback: Most users said it takes 30 min to an hour to find shows.

07

WOULD THEY USE THIS DAILY?

Main Feedback: Only one of the users would use this daily.

02

HOW OFTEN DOES THE USER USE STREAMING SERVICES?

Main Feedback: Most users watch hours a week and at least 4 days a week

05

DOES THE USER UNDERSTAND THE OVERALL CONCEPT?

Main Feedback: The answer to this question was overwhelmingly positive. People understood the product well.

08

WAS THERE ANYTHING THE USER WAS CONFUSED ABOUT?

Main Feedback: There was some confusion but nothing that can't be worked out.

03

HOW DO YOU NORMALLY FIND CONTENT?

Main Feedback: People had many entirely different ways of finding content but largely expressed frustration.

06

WOULD THE USER FEEL COMPELLED TO SHARE WITH OTHERS?

Main Feedback: Users were split pretty evenly on if they would share the product.

09

THOUGHTS ON PRODUCT?

Main Feedback: Users liked the product but want details/ kinks to be worked out.

WRAP UP

1. Can we organize content so that customers are not overwhelmed with information from all the different streaming services?

Overall, we all agreed that our platform does organize the amount of content that is available online in an interesting and unique manner.

- 2. Can we gather data efficiently from all the different streaming services?
 - This question had the most variation in it. Some of us believe that we did gather data efficiently with the Flick Finder and Results page, while others believe that we did not ever truly answer this question.
- 3. Did we successfully distinguish ourselves from existing search engines or streaming service?

On this question, all of us agreed that we were able to distinguish ourselves from existing search engine and streaming services because as a team, we do not know of another product that does that ours accomplishes.

WRAP UP

- 4. Can we (theoretically, but realistically) reach our Long-Term Goal with this approach? Once again, we all did agree that we could reach our Long-Term Goal with this approach. Another piece that many of our team members mentioned was the fact that in order to reach our Long-Term Goal we would need to do another sprint with a more focused approach.
- 5. Do we need another Design Sprint (theoretically)? If so, what do we need to learn? Yes, we all agreed that we would need to do another full, if not, partial design sprint. As one of our team members wrote, everyone who we tested understood the product, but gave us feedback on the areas that could be improved when it came to the design and the UI.
- 6. What is the big takeaway from this Sprint?

All of our takeaways were a bit different. One common theme from our takeaways was that it is okay to pivot ideas and that the entire process is important and there is not one part of the process that is more important than the others.

THANK YOU