Recreational

UX design, Adobe Creative Jam 2020

Recreational:

Integrating new gamers into the gaming community with a proficiency-focused recommendation app

Role Team Tools Timeline

Research + 1 designer Figma 48 hours

Design Adobe XD

Prototyping

My Process



Problem & Opportunities

The Context

- Prompt given by the Adobe Creatiive Jam designathon in collaboration with Activision
- Adults new to gaming find it overwhelming to find games that fit their interests and needs
- They may lack the support of a social network or community, which guides the process of being introduced to gaming

How might we...

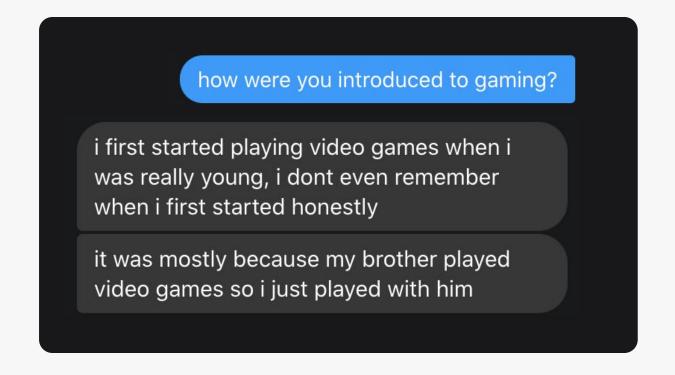
design a mobile app that facilitates personal discovery of new games to integrate new gamers into the gaming community?

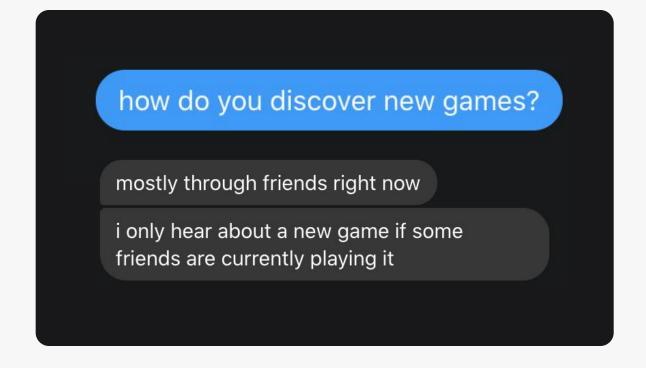
Research & Discovery

User Interviews

Target demographic = Adult gamers (18-30 y/o)

Goal: To understand the entire user journey from being interested in joining the gaming communnity to being an actiive gamer





Interview Insights

Community is a really important value amongst gamers

People play games to hang out with friends and this social aspect is what motivates people to keep on playing gaming

Friends are the main source of game recommendations

When asked about recommendations from platforms like Steam, all users noted that they would trust their friends more for their next game because "they know what [the user] would like and dislike."

New gamers require comfortable and accessible support to improve

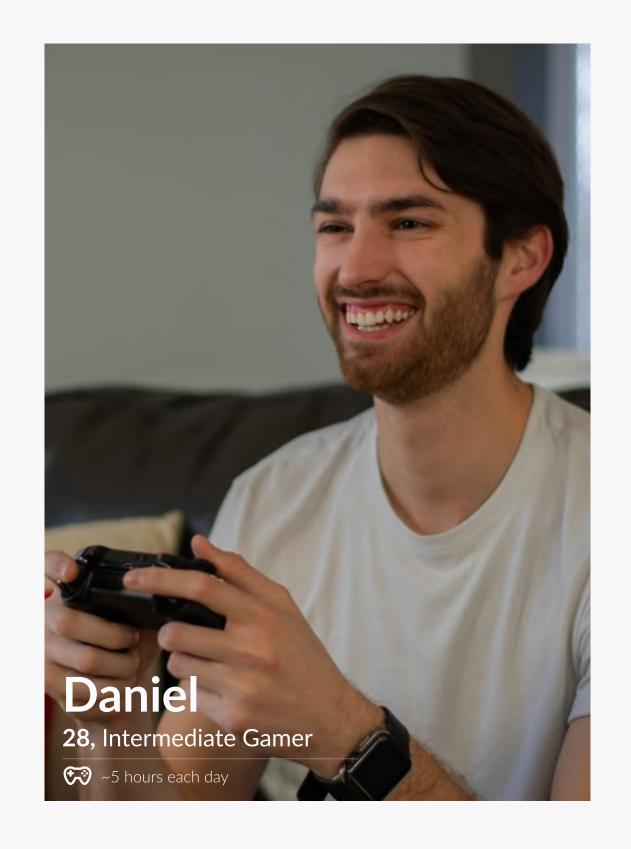
They expect to meet people of the same skill level to play and consistently learn with—a gaming buddy, if you will.

Daniel the Intermediate Gamer

"Playing games is a fun way to catch up with friends while also doing something entertaining"

Frustrations

- 1. Choice fatigue
- 2. Finding reviews that align with his individual preferences

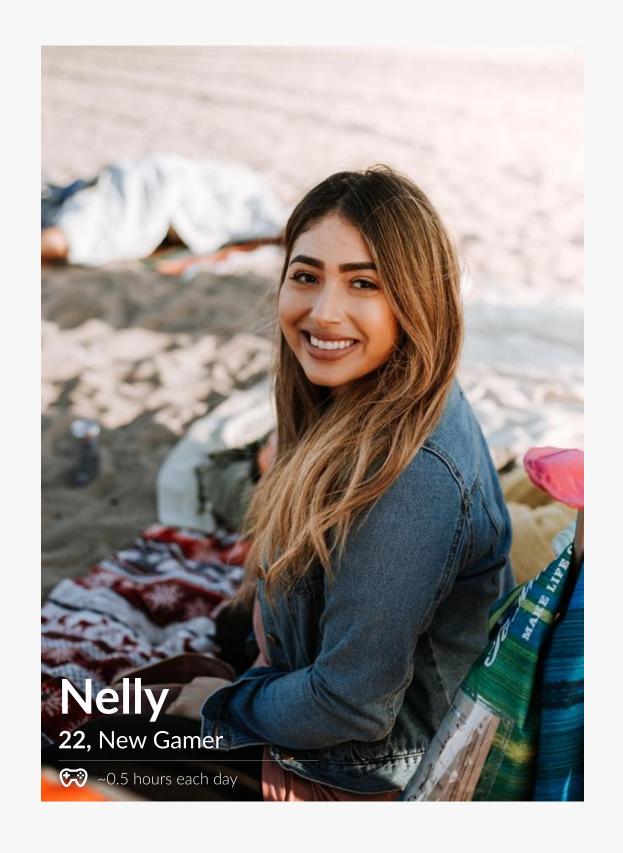


Nelly the New Gamer

"The gaming community seems so vibrant and tight-knit—definitely something I want to be a part of"

Frustrations

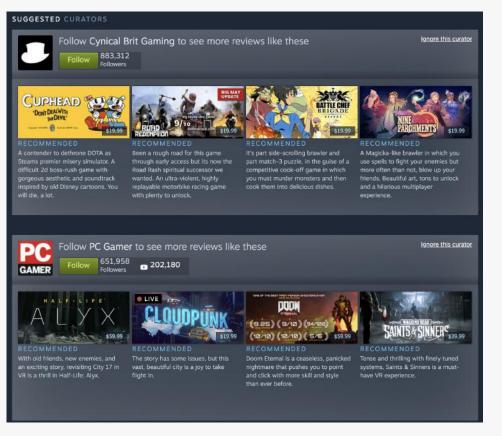
- 1. Uncertainty about which games to start with
- 2. Doesn't have anyone in the gaming community to rely on or play with



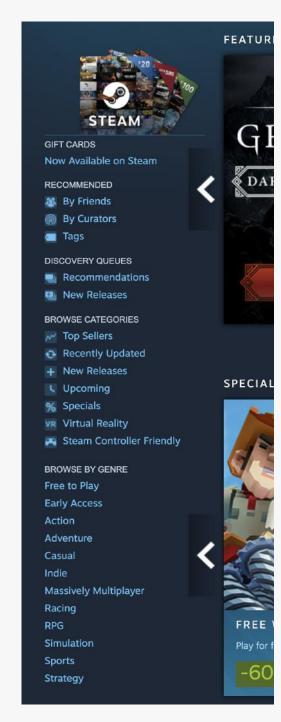
Competitive Analysis

Steam

- 1. Curators who recommend games
- 2. Recommendations from friends
- 3. Browsing games by tags
- 4. Game reviews



Feature to follow Curators

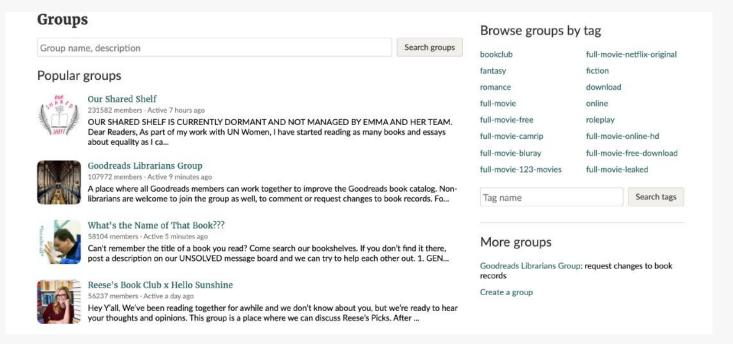


Categories, Genres, Tags

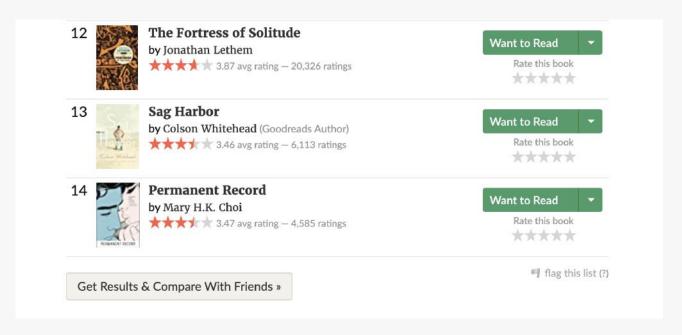
Competitive Analysis

Goodread groups

- 1. Read books at same time
- 2. Reviews from group members
- 3. Discussions
- 4. Shared "bookshelf"
- 5. Vote on lists together



Groups for users to join based on interests



Define read status for each book

What worked

Integrating social interaction

Users can interact with one another through follows and asking for/giving recommendations. Although indirect, this social interaction is critical.

Personalizing content based off evolving interests

A test is taken to show user's "Gamer DNA" which curates recommendations and shows how much a user "matches" with another. Based off this information, users can choose the people they follow. This allows for **natural discovery**.

Features for organization of games

Each game is tagged with several fields, such as genre, which users can filter and discover new games by. They can also be marked by their status for personal organization.

Ideate & Design

Affinty Map

Channels

add games to the channel list

vote on the game recommendations

Search/Discover

genre

platform (hardware)

attributes (violent, cozy?)

purpose (social, educational, relaxation)

publisher (indie vs. non indie?)

just games my friends liked

where(?) this game is accessed + cost????

single-player/multi

Homepage

recommendation "match" score?

> up-vote, down-vote of games you've plaved

share game to

save game for later

request a THOUGHT shows up in friends' homepage

request game recommendations

recommended people for you to follow

see what other friends are playing

automatic friends

see what other games these people in the group are playing test when you set up your account (preferences, who are you?) --> option to update this test

how many hours are you willing to dedicate

basic info like what types of games i'm interested in

Profiles

Following/Follower s and Friends (reference facebook)

Games they are playing/have played --> indication of active player or not

Reviews they left on games?

sharing other platform usernames, i.e. discord, league username, etc.

my profile

Following/Follower s and Friends (reference facebook)

Games I am currently playing --> add game?

reviews i've made

Bookmarked games (games they wanna play)

> other platform usernames, i.e. discord, league username, etc.

notification center

requested thoughts (up vote, down vote) --> limited to people that you are in a group with/are friend with)

requested thoughts (up vote, down vote)

Game info

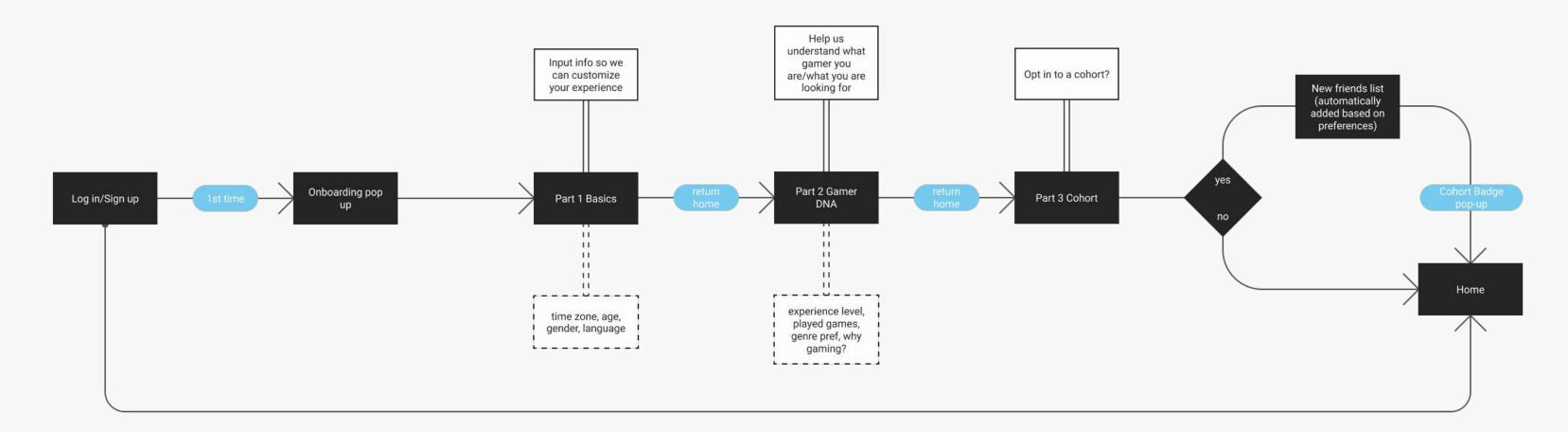
General reviews (filter out by friends)

Genre, tools, learning curve, etc...

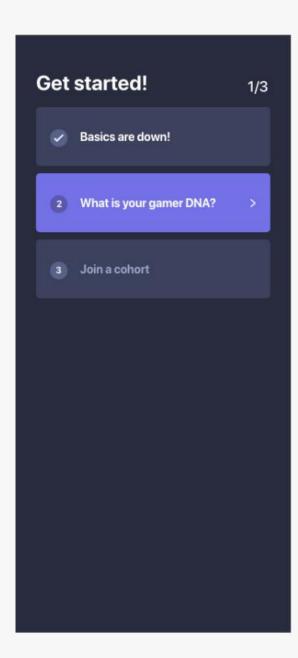
given a game, similar games

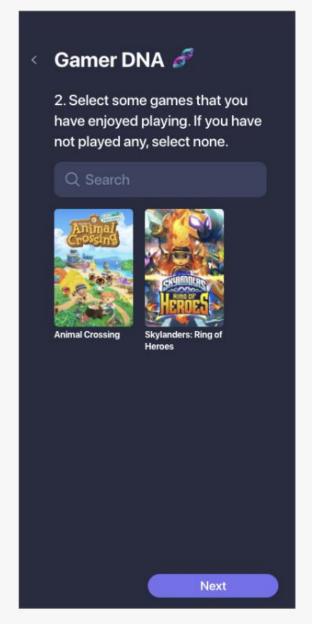
Onboarding

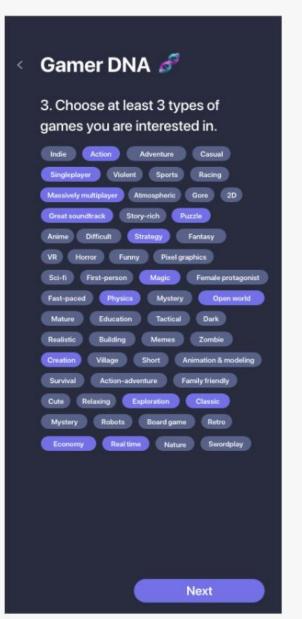
Recommendations should be personalized to show games and other accounts that the user will be more interested in. It also sets up users with a cohort of users with similar experiences, interests, and goals.

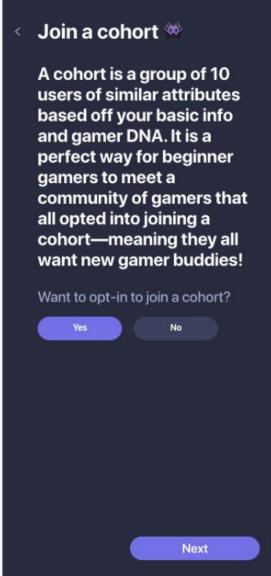


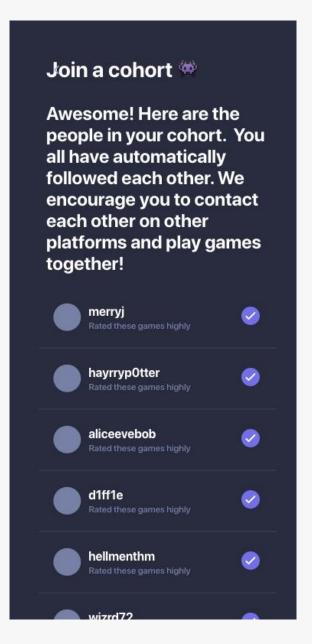
Onboarding





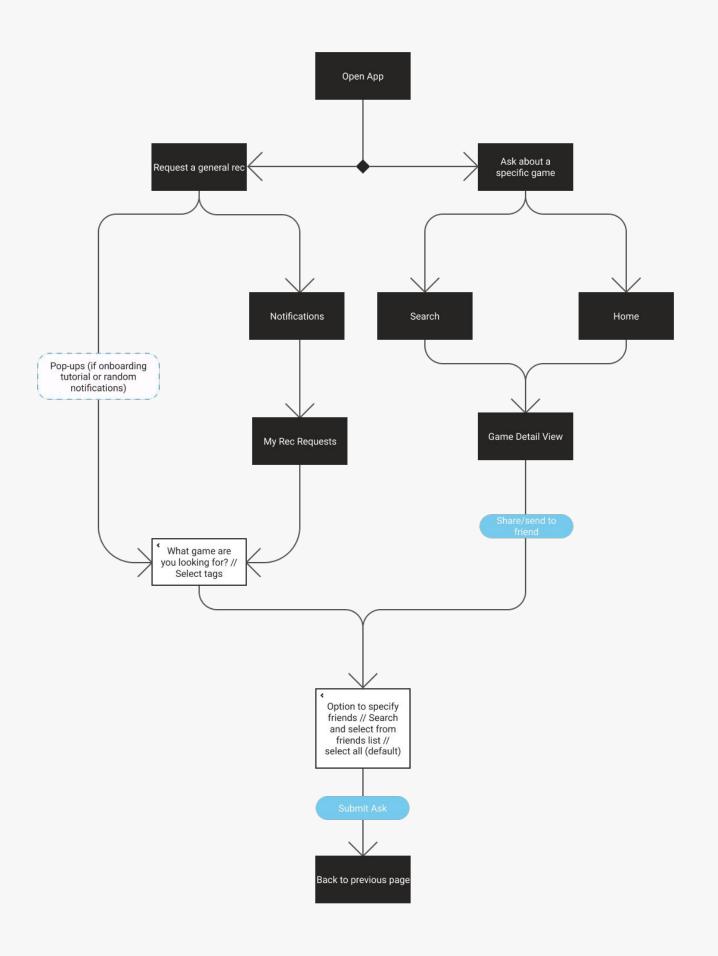




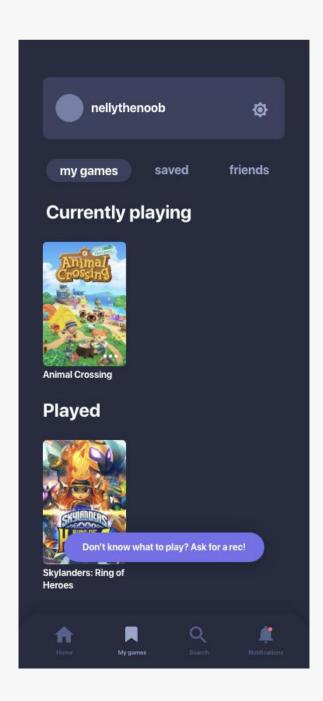


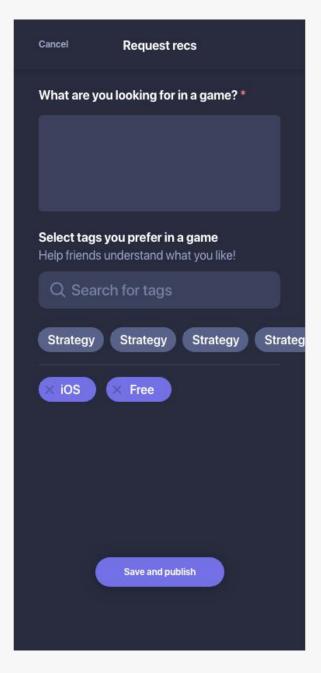
"Thoughts"

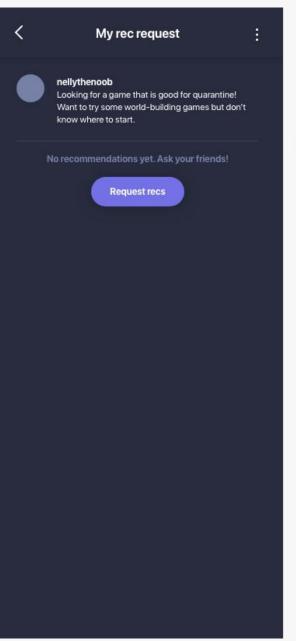
Users can ask for a *general* or a *specific* "thought" to their friends (what game with tag 1, tag 2, tag 3 properties would I like? vs would I like this specific game?).

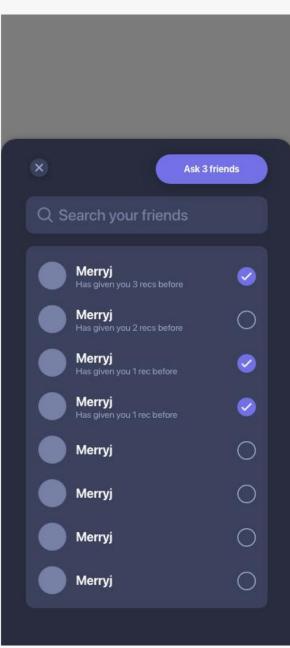


"Thoughts" — Asking for a general reccomendation

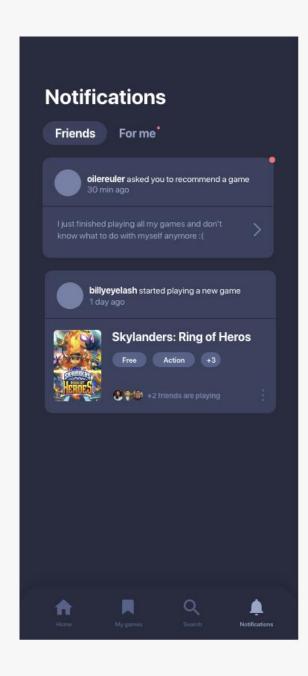


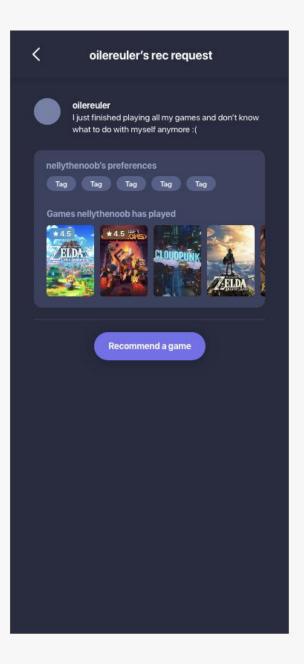


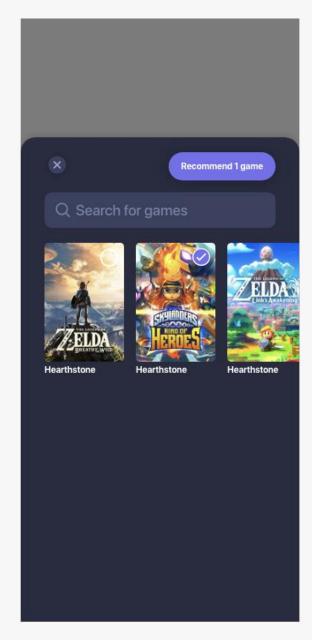


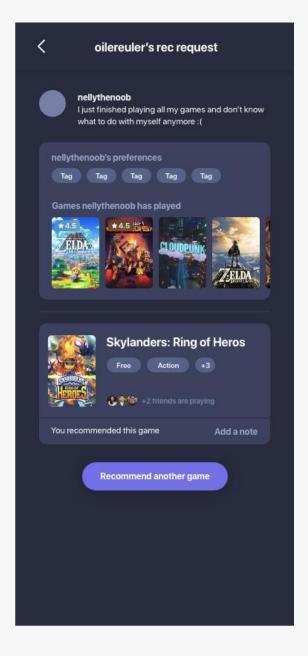


"Thoughts" — Giving recommendations



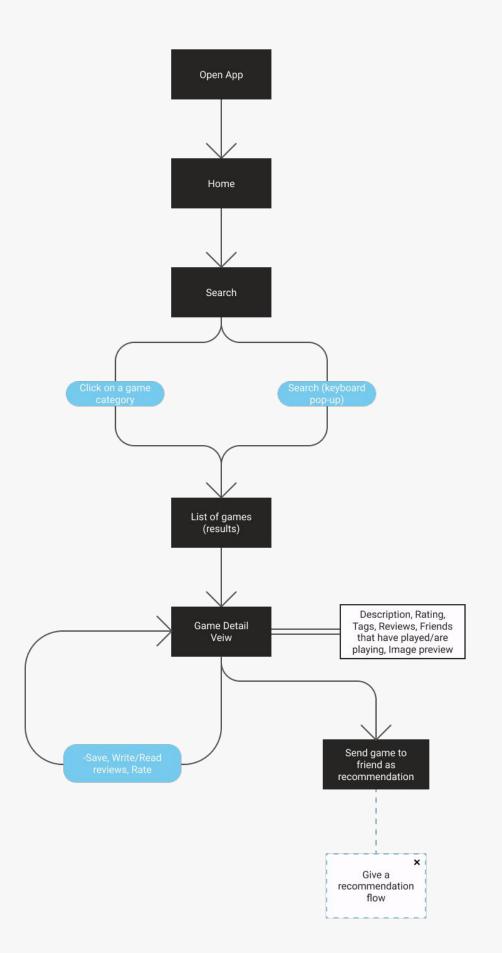




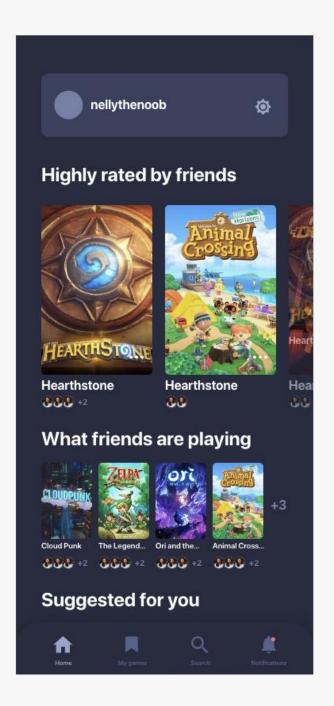


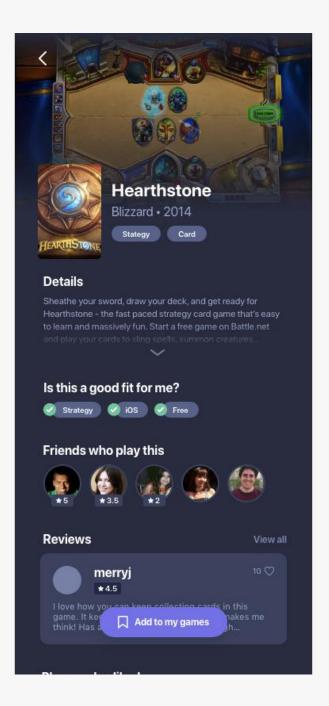
Discovery/Search

Everything is customized and organized by tags for easy and natural discovery. Users can update their status on a game to save for later or mark it as played or playing.

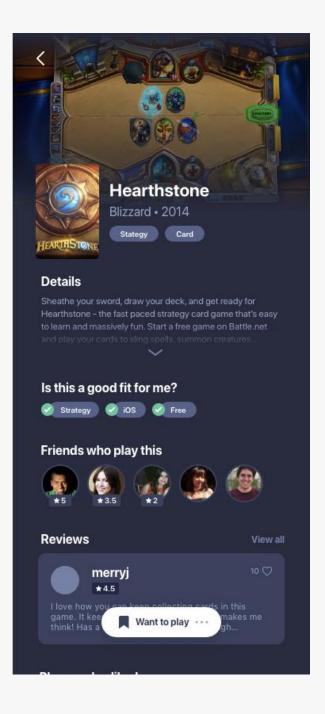


Discovery/Search









Reflection

Learnings

- 1. When in doubt, go back to the user
- 2. Importance of Research

What I could do better

- 1. More extensive testing
- 2. Establish our assumptions earlier

Thank you!