How is your team doing? Does it work well? Can you improve?

This week, our team has made good progress, and we're starting to envision the final look of the product as we approach the next and final sprint of the project. Our estimations have been somewhat accurate, allowing us to handle almost all user stories except for one that really has no end (the design aspect). It's hard to estimate how much work bug fixing and cleanup is going to be. We have decided that our focus for the upcoming week will be on developing the user interface, which we have already begun but need to further refine with additional CSS. As we are nearing the project's conclusion, it's crucial not to set unrealistic expectations. It's easy to fall into the trap of overestimating time and continuing development when we should be wrapping up. However, since our project is already functional, our primary objective now is to enhance its visual appeal. Additionally, there may be certain aspects that don't consistently perform as expected, and it's important for us to address those issues and demonstrate their resolution to the end-user.

The design language for the platform was completed this week and as such we were able to create designs for the home page and suggestions page. This was prioritized differently so that we could show our stakeholder the design and get feedback before implementing it.

 How do you ensure that your software is of good quality? Any measures you have taken (e.g., pair programming, test procedures, code reviews etc?)

As we have done in the past four sprints, we are still committed to maintaining good code quality through pair programming. As mentioned earlier, we no longer insist on achieving 100% code coverage in testing, as it goes beyond practical limits. In this sprint, we have made a change though, by shifting to a single code review process. This adjustment aims to improve efficiency and address previous problems related to accuracy and delays caused by multiple reviewers. Additionally, we have still used our coding and documentation guidelines to ensure consistency and ease of comprehension.

What user stories did you implement in this sprint?

During this sprint the following high-priority user stories was implemented into our software:

Remaining from the last sprint:

As a designer, I want a design language, so that I know how to design new pages (user story #77)

As a reviewer, I want to be able to rate a game, so that I can show others if it's good or not (user story #75)

### Completely done this week:

As a gamer, I don't want to see pages that I don't have access to, so that I can understand more clearly what I can do (user story #100)

#### Almost done:

- As an organization admin, I want to get borrow requests to my organization only, so that I see relevant requests for me (user story #95)
- As a gamer, I want to be able to filter games that I've previously played, so that I more easily can find new games to try out (user story #6)
- As an organization admin, I want to immediately approve my own borrow requests, so that I don't have to jump through extra hoops (user story #104)

### In progress:

- As an organization member, I want to know if my form submission was successful, so that I know I have to try again (user story #97)
- As a user, I want a better designed home page, so that the platform is pleasant to use (user story #82)
- As a user, I want a better designed suggestion page, so that the platform is pleasant to use (user story #83)
  - What are your plans for the upcoming sprint?

In the upcoming final sprint, we have planned a stakeholder meeting to gather input, as we have done throughout the project. Our goal is to collaboratively wrap up the course project and have a finalized product to showcase in our final report. It's important to note that even after the course concludes, the project will continue to be developed. Therefore, certain tasks and aspects in our to-do list will remain pending and will be addressed beyond the course timeline.

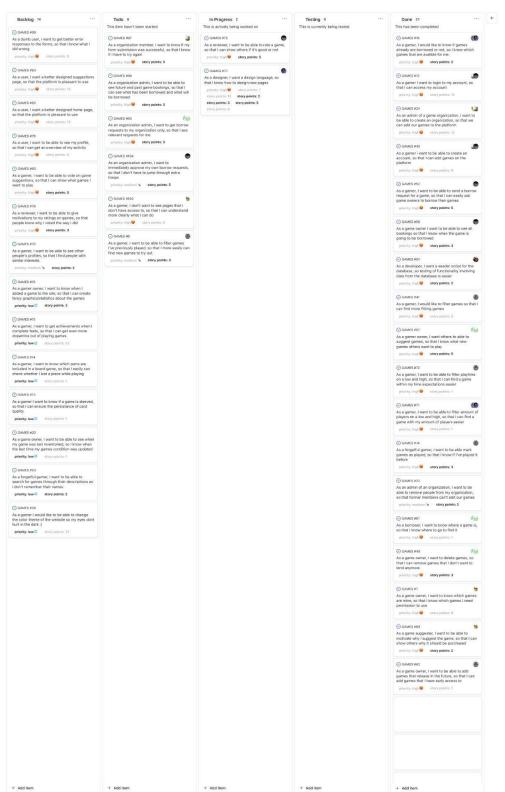
#### Before sprint

We forgot to take a screenshot at the beginning so had to do some reconstruction to get it "right". Some userstories might not be correctly placed on first screenshot.

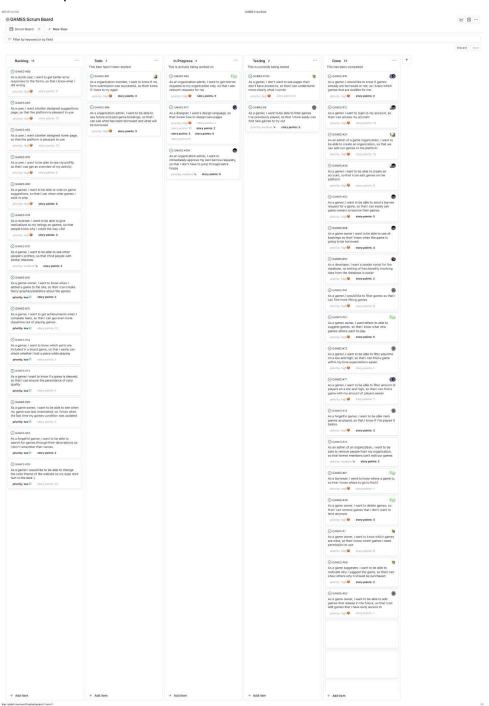
⊕ GAMES Scrum Board

₩ 🗊 ... Scrum Board + New View

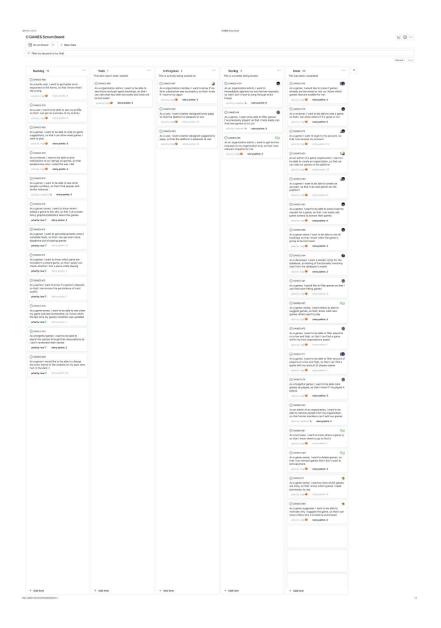
Discard Sove



### Mid/End sprint



## Final



### **Screenshot current Product**

Not much have happened on the frontend. We will have a major overhaul next week. The things that have been implemented this week were mostly backend and further development on already existing features.

# Extremely Ugly GAMES Header Home Add Add platform Borrow moves 4 Add Suppelion Suppelior Scheduled booking

Filtering
Platform Fiber for platform ▼
Released before
Bālā rm-ad □
Released after
Bālā rm-ad □
Released after
Bālā rm-ad □
Rim Playtimei
Max Playtimei
Player count
Ownei [Fiber for owner ▼]

Search for a game gridgfd

Pattorn Steam
Playtime So mise
Playtime So mise
Station Currently Auditor
Moment pipers 2
Union admin
Location Habban 2
Davier admin
Reflay 3
Refla