Project description:

Title: RunTracker

<u>Description</u>: With RunTracker you'll be able to see valid speedruns in leaderboards (with time, achievements,...) for all categories in a speedrun event. A user can submit their runs via email and after a thorough review it will be added to the leaderboards. You can also learn about the event and it's goals in the "about the event"-section.

User story's:

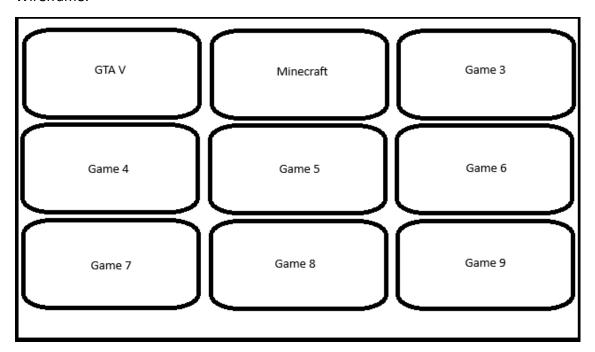
Story 1: Game Overview

As a user,

I'm able to get an overview of all speedran games,

So that I can see what games there are.

Wireframe:



- An overview of clickable game grid-items is displayed
- When there are no games, displays "No games found"

Story 2: Category overview for game

As a user,

I'm able to get an overview of all categories after selecting a game,

So that I can see all of the categories

Wireframe:

100%	Selected game		
Blindfolded	Info on game		
Nether			
Category 4			
Category 5			
Category 6			
Category 7			
Category 8			
Category 9			

- A list of all categories for the game are displayed
- Clicking a category name will change the page accordingly as shown in the scoreboard user story

Story 3: Leaderboard per category

As a user,

I'm able to get an overview of all the runs on a scoreboard with time info and username per run,

So that I can keep track of the fastest players and see where I am on the leaderboard.

Wireframe:

Game: Category					
	#	Time	Username		
	1	1:34.20			
	2	1:34.56			
	3	1:36.55			
	4	1:36.89			
	5	1.38.85			
	6	1:42.02			
	7	1:55.23			
				•	

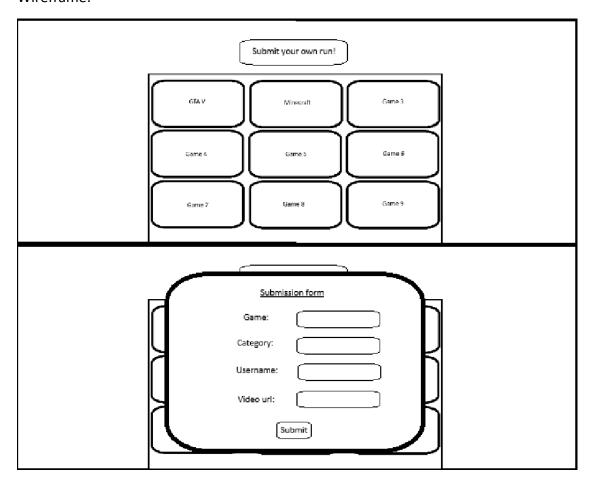
- A list of the fastest number of players is displayed
- When no runs have been reviewed, displays: "Noone has set a time yet"

Story 4:

As a user,

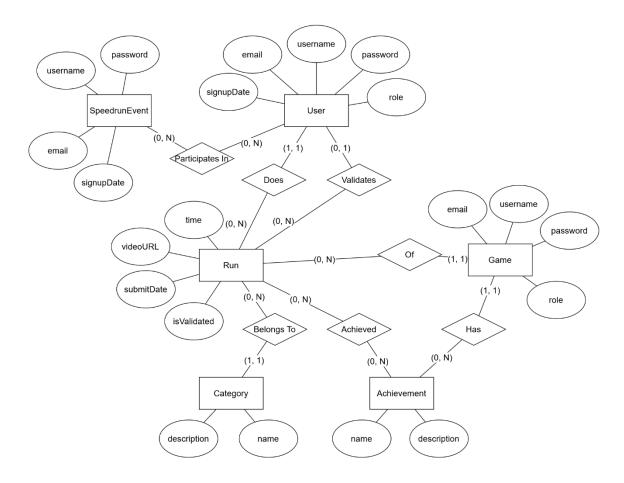
I'm able to fill in a form to submit my own runs by pressing a button and filling out the form, So that I can compete against the other players.

Wireframe:

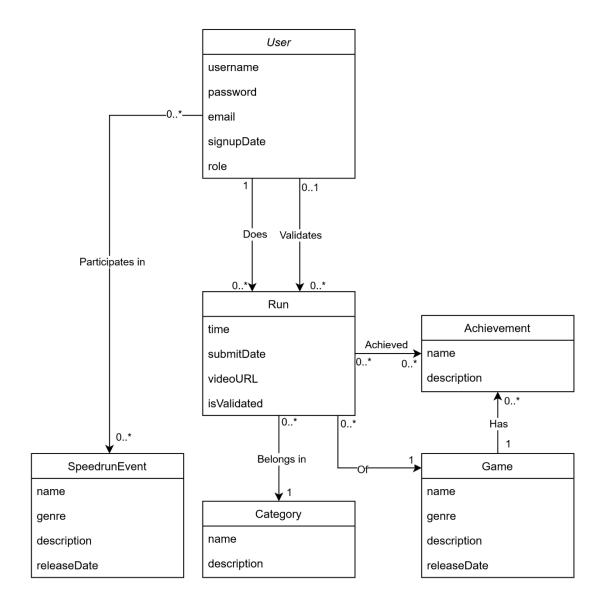


- When pressing the "submit your own run" button the form pops up.
- Every input field can be adequately filled out.
- Every input is saved when submitting the form.

Conceptual model:



Domain model:



Logical model:

