GameSpace

By: Kashaf Ahmed, Sarah Schneider,
Autumn Derhammer, Niko Huber



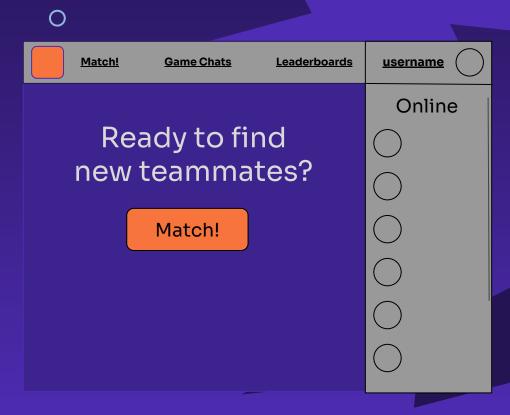


Home Page

- Find new groups action button front and center.
- Universal top navigation bar.
- Assumption that users would know logo (orange square on left) would lead to home page and own username would lead to your profile as those are common havigation methods

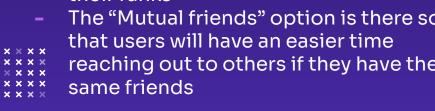
used on similar applications.

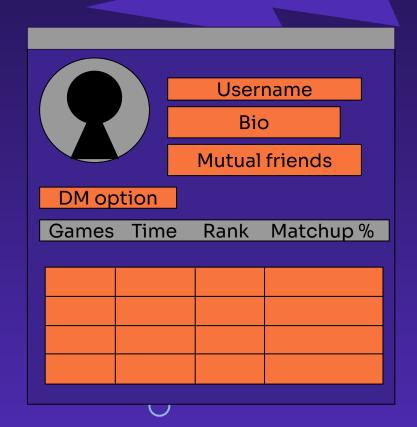
• Easy access to current online friends.



Profiles

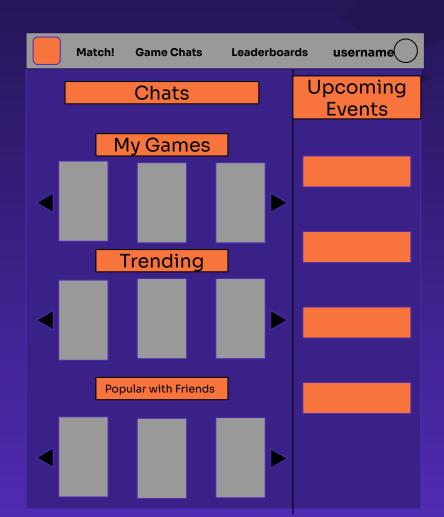
- Displays the users profile picture, a mutual friends button, the option to DM them, the users bio, and their rankings in certain games
- The "Matchup" percentage represents how similar the two users are in terms of the games they play, their skills, and their ranks
- The "Mutual friends" option is there so that users will have an easier time reaching out to others if they have the





Chats/Meetups

- Allows users to talk to other users that are interested in the same games
- Different text chats categorized by game shown to the user based on preferences
- Shows times for virtual and in person meetups/events and allows users to reserve a spot



Chats/Meetups

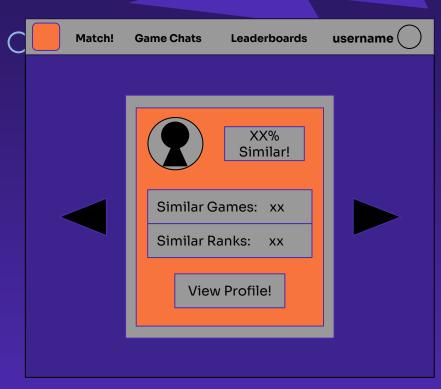




Finding Potential Teammates (Matchups)

- Suggests possible teammates by comparing personal statistics.
- Utilizes games, time played, and rank to formulate a compatibility percentage.
- Allows users to compare their own personal preferences and ability to find suitable teammates.
- Generates recommendations for potential teammates based on user statistics.





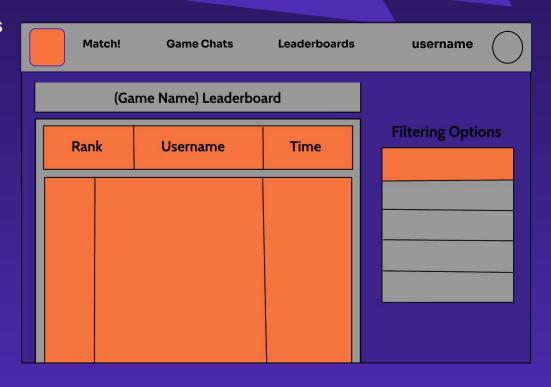
Leaderboards

Will display different kinds

Will display different kinds

Will display the game and will display the players username along with whatever they are being ranked by

- ★ Some leaderboards options could include
 - Speedrun Times
 - o Overall Playtime
 - Rankings from
 Outside Events
 (temporary)
 - o Scores



Possible color palette



Possible fonts





Possible layouts



Possbile Logos

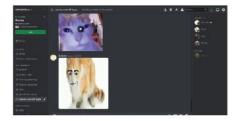




Inspo:

Moodboard







Flow Diagram

