

This is what the user will see when they open up the screen.

The user is now presented with the ability to press the world map and see if there's anyone near-by. Overall, this screen is just meant to be a tutorial.

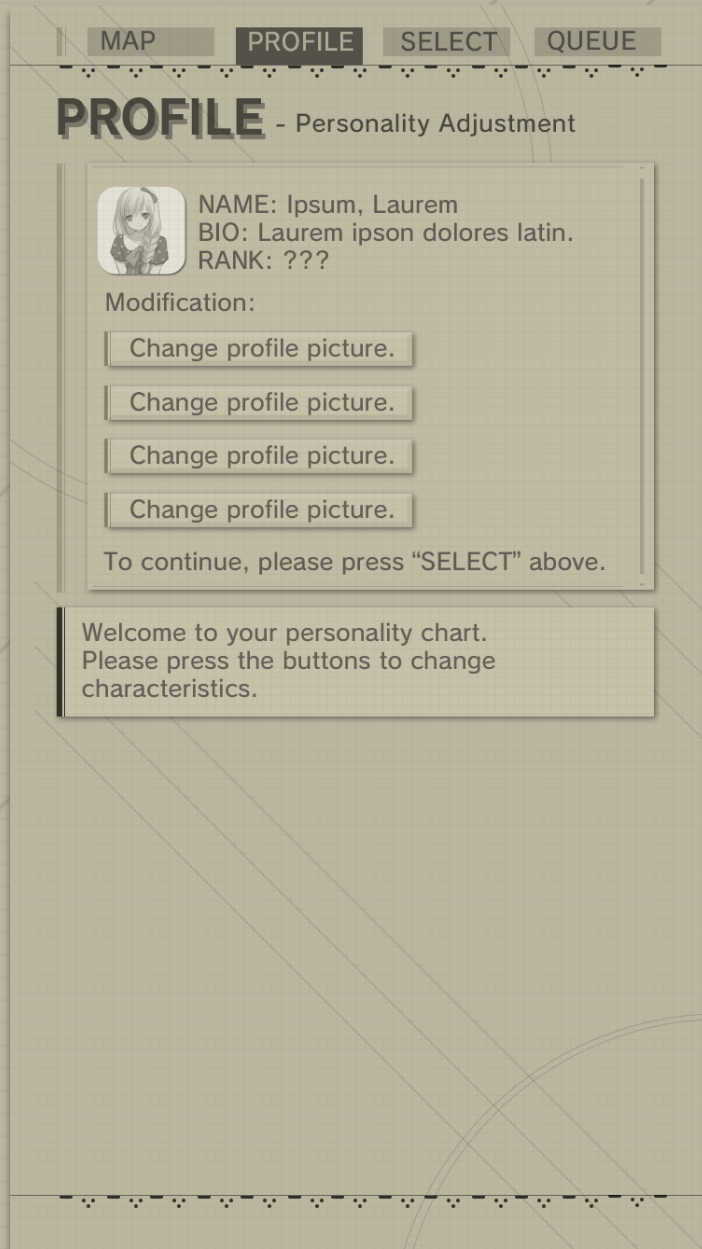
They can move through views by pressing the buttons at the top (MAP, PROFILE, SELECT, QUEUE), or swiping left/right.

Pressing the "Press me to view the world map." button will direct you to an Apple Maps view with Placemarks. There is no sample UI of this at the moment, because it doesn't match with the overall theme of the work. However, it is present in the prototype.

If time permits, I might allow the user to choose their location, and have a nice two dimensional world map in gray scale presented. I also will add the bottom text to see if the user currently has a queue in order, as well as a walkthrough in the basic functionalities of the app.

The locations of everyone will be the primary factor in determining queue priority.

USER - Interface Briefing



Upon swiping right, or selecting profile, they're able to edit their profile.

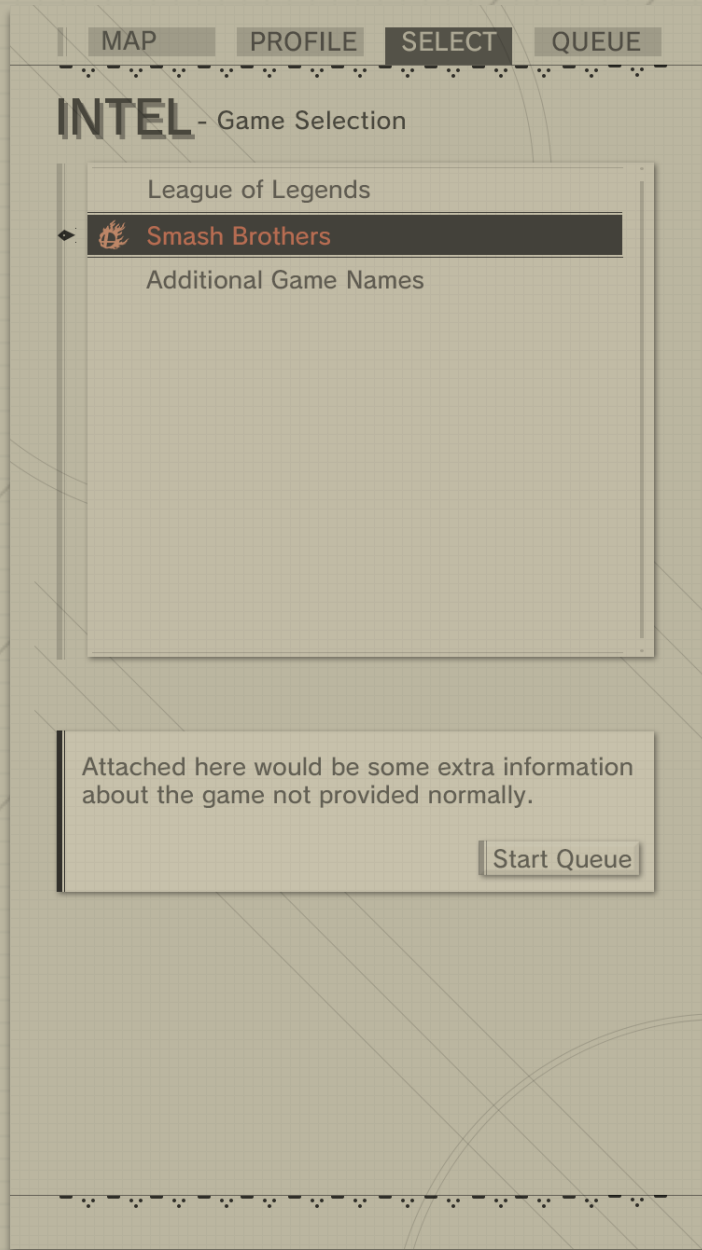
They can change their profile picture, name, etc.

At the moment, I didn't change the text in the buttons (because I forgot to), but they will be changed to "Change profile name" "Change username".

If time permits, I'll make it show the profile picture in black and white, as seen above.

All user profiles will be stored on Firebase.

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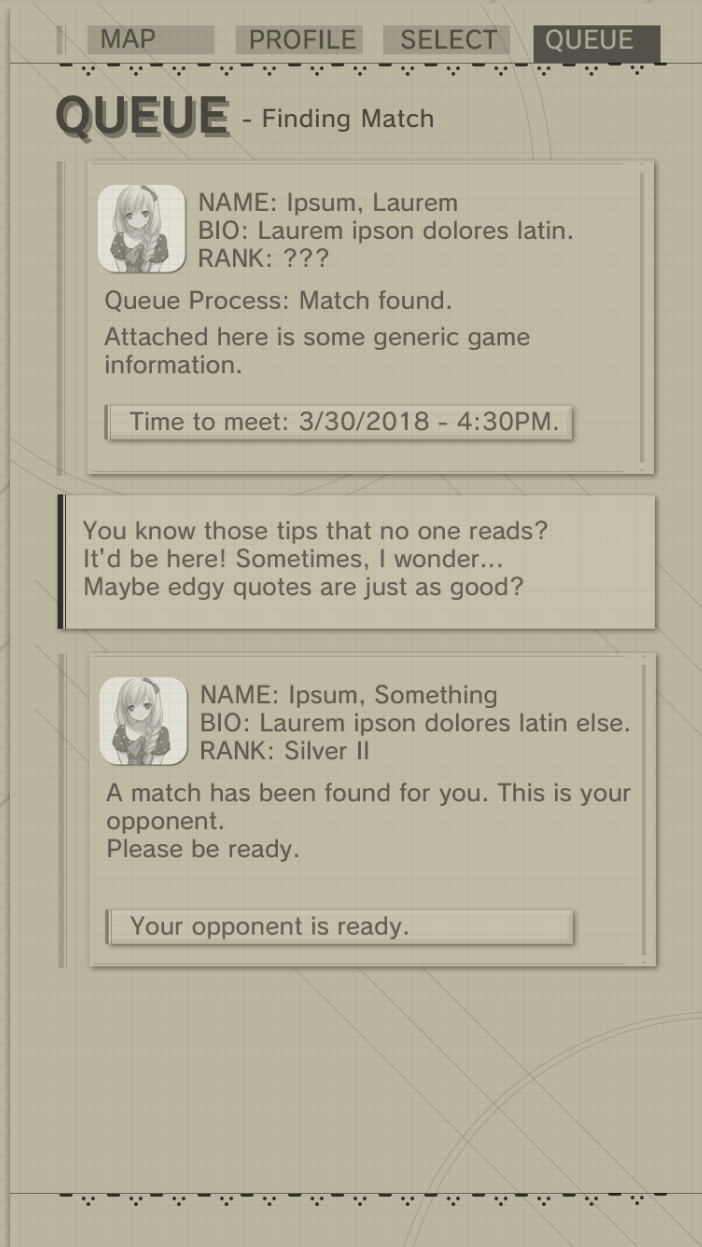
This is the game selection screen. I'm not sure how to make this more intuitive for users to switch through, and imply that they need to click on SELECT.

Anyways, this is where they select the game they want to queue up for.

After that, they can press start queue, and it'll switch them right over to QUEUE.

With enough time, I'll make sure that QUEUE doesn't display if the user has not selected a game/started queue. This queue will be a data stored on Firebase.

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This is the queue process. The bottom UI element displaying the enemy profile will be NULL until a match has been made.

With enough time, I'll show more detailed information about the user, such as match history, and have a website that they can store and share matches on.

A report function will be added later on to comply with Apple standards—however, under no circumstances do I consider this app to be a safe, and reliable alternative to online matchmaking.

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