Supporting Evidence from Project File:

Authentication & Profile Team: Implements user login, registration, and profile management, including tracking game history and rankings.

Multiplayer Interface

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- Users should be able to log in, create profiles, and manage their accounts.
- Each profile should display games played, player stats, and win/loss records.
- Players should have visibility into other users' profiles to view their ranks, current status, and recent matches.

Provide stub functions to simulate how your system will connect to external services such as:

- User authentication database
- Game data storage (match history, leaderboard)

Group Requirements for Submission(P1):

- For everyone in the group to do a minimum of one use case description(following the template Steve posted) using these bullet points above from the project document. PLEASE REMEMBER TO ADD USE CASE DESCRIPTION ISSUES TO THE ISSUE BOARD SO THAT WE DON'T HAVE DUPLICATE USE CASE DESCRIPTIONS.
- For everyone in the group to participate in the creation and finalization of a use case diagram which connects all the use case descriptions together(related to authentication and matchmaking).
- For everyone in the group to participate in the creation and finalization of the class/structure diagram file which uses hypothetical classes and class relationships we may need.(Having objects/classes that extend from other classes and so on).
- For the group/team leaders to create the planning documents called Responsibilities Document & The Timeline Document. These documents serve to clearly explain what is reasonably expected of the group & when it is expected in relation to the project requirements.