Description:
This use case describes the process of selecting player settings before the start of the game.
Primary Actor:
1. Player
Stakeholders and Interests:
1. Player: wants to select the game settings according to their preferences.
2. Game Makers: want to provide customizable game settings to enhance player experience.
Preconditions:
1. Player has launched the game.
2. Game provides the option to select player settings.
Success Guarantee (Postconditions):
1. Player has successfully selected player settings.
2. Game starts with the selected settings.
Main Success Scenario:
1. Player selects the "Player Settings" option from the game menu.
2. Game presents a list of customizable settings to the player, including:
-Player name
-Add Al
-Add number of Als
-Difficulty level
-Add number of players
3. Player selects and customizes the desired settings.

Use Case: Choose Player Settings

- 4. Player confirms the selected settings.
- 5. Game saves the selected settings.
- 6. Game starts with the selected settings.

Alternative Flows:

- 1. Quickstart:
 - 1. The player selects the "Quickstart" option from the main menu.
- 2. The system displays a confirmation message asking if the player wants to skip the "Choose Player Settings" step.
 - 3. The player selects "Yes" to skip the "Choose Player Settings" step.
 - 4. The system loads default settings for the game.
 - 5. The system starts the game and presents the player with the game board.
 - 6. The player takes their turn according to the game rules.
 - 7. The game continues until there is a winner or the game ends.

Exceptions:

- 1. System fails to save the selected settings due to technical issues.
- 2. System informs the player and offers the option to try again or start the game with default settings.
- 3. Player selects invalid or unsupported settings.
- 4. System informs the player and offers the option to select valid settings.
- 5. Player cancels the selection of player settings.
- 6. Game returns to the main menu without saving any changes.

Special Requirements:

- 1. User interface should be user-friendly and intuitive.
- 2. All selected settings should be saved and loaded correctly.
- 3. System should provide feedback and guidance to the player in case of errors or invalid inputs.