# Projectanalyse TIGroep2-3

# **Project description**

Title: BoardFlex

#### **Description:**

This application allows users to create custom chess boards using special skins for the pieces and board. Users can build their own unique chessboard setups, applying different skins to each piece type or their entire side. They can save these custom boards as presets, edit them later, or load previously saved presets for display. The platform provides a personalized chess experience by letting users easily switch between different board and piece designs, displaying their current board on their profile and letting them view other people's profiles

## **User stories**

## STORY - Creating an account

As a user

I want to be able to create an account so that my profile and presets are saved between sessions.

### Wireframe

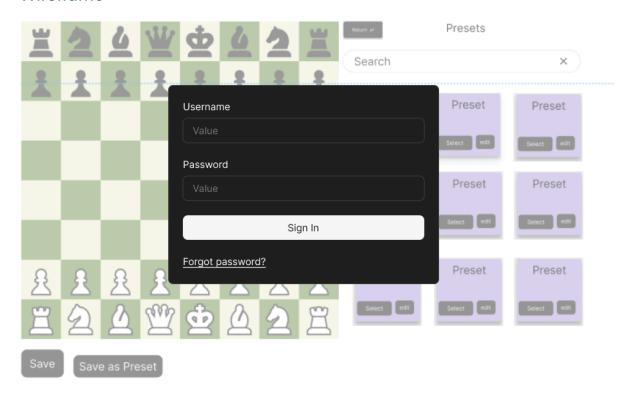


# STORY – Logging in

As a user

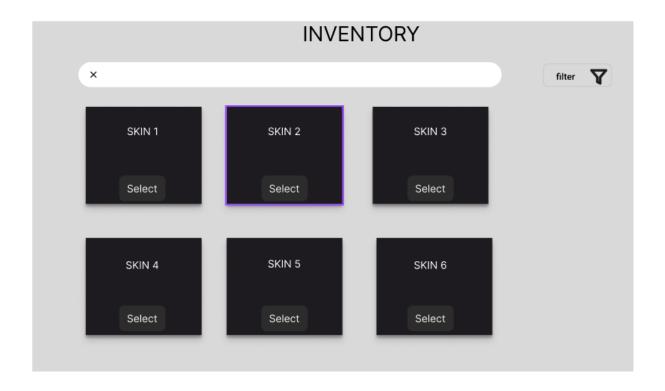
I want to be able to log into my account so that I can access my previously created profile and presets.

### Wireframe



# STORY – Editing a board layout

As a user
I want to be able to view and edit my board layout so that it can display my favorite piece skins



# STORY – Creating a preset

As a user

I want to be able to save a layout into a preset so that I can switch between layouts without having to make them over again

## Wireframe



# STORY – Editing a preset

As a user

I want to be able update or delete a saved preset so that I can manage my presets more easily



# STORY – Creating a profile

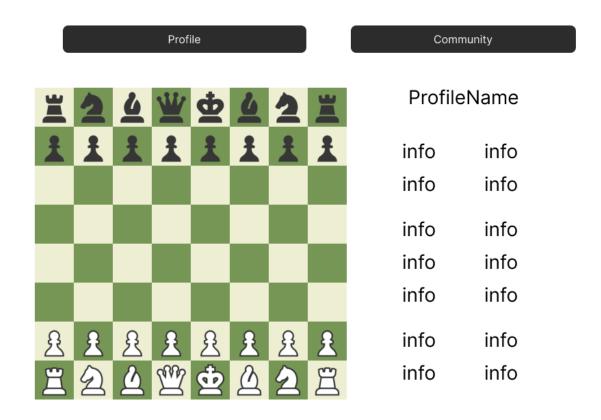
As a user
I want to be able to create a profile
so that it displays some info and my current board layout.



# STORY – Visiting a profile

As a user

I want to be able to visit another user's profile so that I can see their info and board loadout and send them a friend request.



## STORY – Looking up a user

As a user
I want to be able to look up a user by their username so that I can visit their profile

