Project - Fitness Tracker

Agile Methodology: Jira Tool (Rough Data)

Components:

- 1. Front-end Development Developing the UI and User Experience
- 2. Back-end Development Developing the Server-Side Logic and Database
- 3. Community Features like Groups, Forums, and Social Sharing

Versions:

- 1. Ver 1.0.0
- 2. Ver 1.1.0
- 3. Ver 1.2.0

Issues:

1. Story

a. User-friendly interface and navigation

Subtasks -

- Conduct user research to identify pain points and areas of improvement for the current interface
- Design wireframes or mockups for the new interface based on the research findings
- Implement the new interface design and test it with users to gather feedback and iterate on the design as necessary.

b. Create account functionality

Subtasks -

- Determine what information the user needs to provide in order to create an account (e.g., email, username, password)
- Design the user flow for creating an account, including error handling and confirmation messages
- Implement the account creation functionality and test it to ensure that it is working correctly.

c. Workout history and progress view

Subtasks -

- Determine what workout data to display on the history and progress view screens
- Design wireframes or mockups for the history and progress view screens
- Implement the history and progress view functionality and test it to ensure that the
 workout data is displayed correctly and that the user can navigate between the
 screens.

d. Recommendations

Subtasks -

- Identify what kind of recommendations the app should provide (e.g., workout routines, healthy eating habits)
- Design the user flow for displaying recommendations to the user

• Implement the recommendation functionality and test it to ensure that the recommendations are relevant and helpful to the user.

2. Tasks

- a. Gamification Rewards / Badges to Motivate
- b. Integration with Wearable Devices Track Fitness Data in Real-time

3. Bugs

- a. Application crashes when trying to view a workout history
- b. Incorrect display of workout data or statistics