

Meeting Minutes - Team Moltres

This document is a collection of meetings conducted by Team Moltres for the application, Chosen Workout. We hope to properly document and organize meetings using this document.

Team Members: Nick Heavener, Rose McCormack, and Jake Prince

Date: October 18, 2024

Meeting Attendees: Nick Heavener, Rose McCormack, Jake Prince

Venue: BLIC 318

Venue Requested By: Rose McCormack

Meeting Time: 16:04-16:55

Agenda:

1. Project Features
2. General Architecture
3. Workflow

Action Items:

- Nick H: Finding workout
- Rose M: Figure out a potential feature-based workflow for the project; figure out what branches should be for and what features get their own branches
- Jake P: Find workouts

Meeting Notes:

- Team members are doing well after the hurricane
- Deciding to commit to file parsing instead of JDBC architecture
- Terminal-input instead of GUI due to new time constraints
- Potentially be body-part specific
- Focus on giving beginner workouts, more generic to ease nervousness for users
- Output characteristics with each part of a workout

Date: November 1, 2024

Meeting Attendees: Nick Heavener, Rose McCormack, Jake Prince (Zoom Attendance)

Venue: BLIC 318

Venue Requested By: Rose McCormack

Meeting Time: 14:03-14:34

Agenda:

1. Components of Project
2. Branching and Merging in Git
3. Discuss File Parsing Algorithm with Client Object
4. Review Action Items

Action Items:

- Nick: Work on the file parser
- Rose: Brainstorm terminal UI for ChosenWorkout; Add Client.java and ClientHelper.java to UML Diagram
- Jake: Brainstorm terminal UI for ChosenWorkout

Meeting Notes:

- Potentially include workout form videos
- Maybe not use skill level for the Client object, but rather previous workout experience
- Jake is not feeling well, he will contribute later :3
- Client object should also include current caloric intake
- Need to account for people already generally active
- Think about modeling branches after finishing general files
- Eventually branch features to improve workflow of project
- Ask user for max lift to determine weightlifting expertise

Date: November 14, 2024

Meeting Attendees: Nick Heavener, Rose McCormack, Jake Prince

Venue: BLIC 1st Floor

Venue Requested By: N/A

Meeting Time: 15:00-15:34

Agenda:

1. Video Recording
2. Unit Testing
3. Code Documentation/Styling
4. Java Media Framework

Action Items:

- Nick: Film videos
- Rose: Unit testing for all classes, integrate a form of media package into XML file (pom.xml)
- Jake: Film videos, Maximum conversions

Meeting Notes:

- Slower movement of exercise to display full range of motion
- Everybody is okay
- We are all calm and pretty leveled in terms of the time constraint

Date: November 21, 2024

Meeting Attendees:

Venue: BLIC 1st Floor

Venue Requested By: N/A

Meeting Time: 15:00 - 15:12

Agenda:

1. Github/Git Advice and Seminar
2. Discuss using the java.net package
3. Implementing more options for Client object (User I/O)
4. Communication

Action Items:

- Jake- Complete Workouts, Max conversions, need help with VS code and Git and team assignment.
- Nick- Complete Workouts, start on client creation and team assignment.
- Rose- unit tests for file parser and team assignment

Meeting Notes:

- N/A