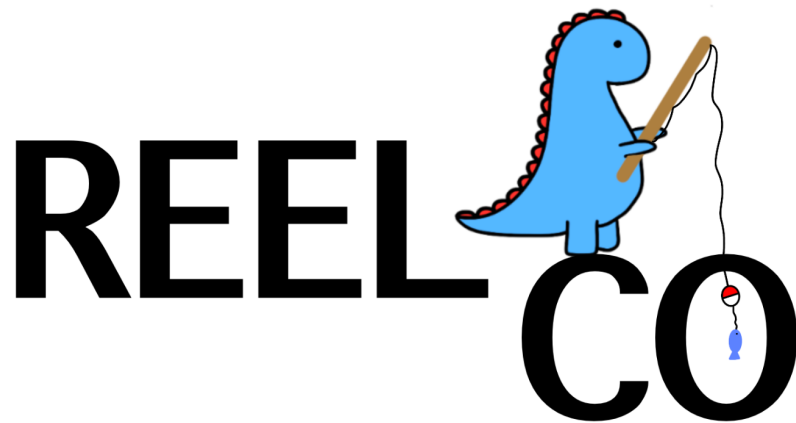

REEL CO

REEL COLOSET
Iteration Plan <Iteration 1>

Version <1.1>



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Iteration Plan	Date: <11/05/2022>
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Revision History

Date	Version	Description	Author
<11/01/2022>	<1.0>	First iteration of the document	Claire Thompson, Olivia Romig, Ron Heminway, Libby Miller, Elise Lovell, Emmy Richardson
<11/05/2022>	<1.1>	Minor formatting adjustments	Libby Miller

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Iteration Plan <Iteration 1>

1. Introduction

1.1 Purpose

This iteration's goal is to develop a working version of the REELCOLOSET System that interacts with a database. It will include all use cases related to storing and retrieving data from databases. It will not include any GUI implementations or class interactions.

1.2 Scope

This iteration plan includes only tasks to this specific sprint and will be finalized. This plan explains how different tasks are split among different team members and what each task includes.

Tester

The tester works on the following tasks: Plan tests for all use cases and iterations and possible interactions.

Related Artifacts are: Test Plan, Test Results, and Test Case

Implementer

The implementer works on the following tasks: implement all database interactions.

Related Artifacts are: Code (Build).

Quality Assurance

The Quality Assurer works on the following tasks: Reviews code, reviews project planning, checks for consistency.

Related Artifacts are: Review and record all notable changes and additions to the project.

Project Manager

The Project Manager works on the following tasks: Plan phases and iterations, develop iteration plan, schedule and assign work.

Related Artifacts are: Software Development Plan, Iteration Plan, Gantt Diagram.

1.3 Definitions, Acronyms, and Abbreviations

Refer to the Glossary Document (upedu_gloss)

1.4 References

1. REEL COLOSET - Glossary
2. REEL COLOSET - Use Case Specification

1.5 Overview

This document displays the planning for this iteration and all of the resources needed.

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2. Plan

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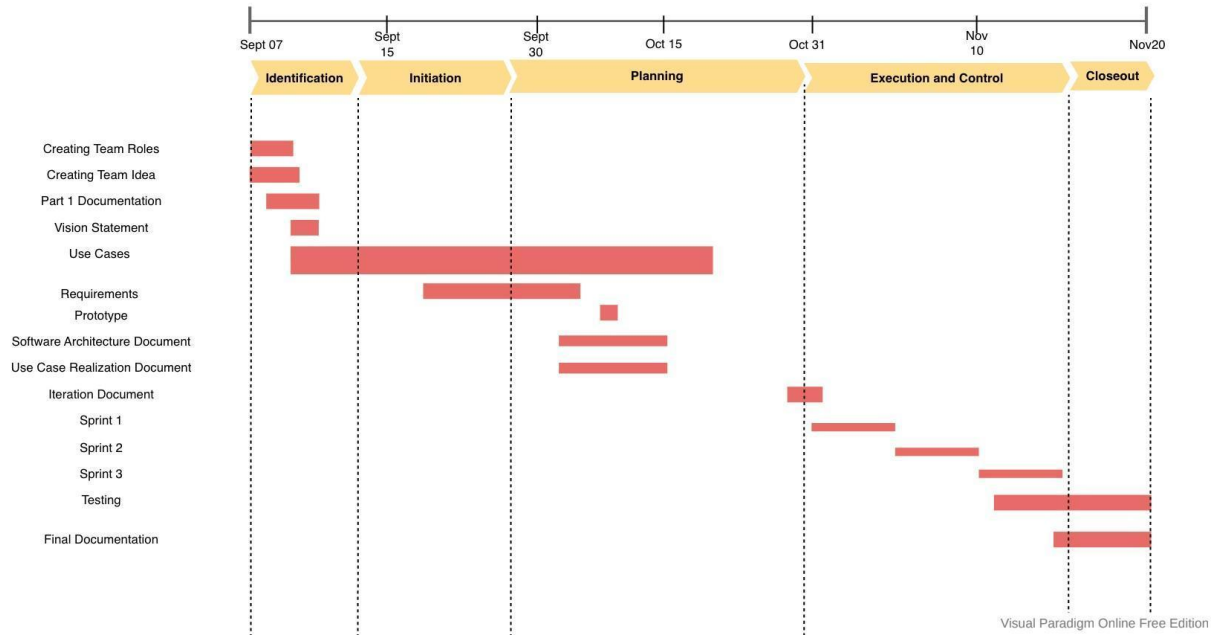


Figure 1: Gantt Chart

3. Resources

3.1 Human resources

- Project's team: Claire Thompson, Olivia Romig, Ron Heminway, Libby Miller, Elise Lovell, Emmy Richardson
- All course members: professors and TA's

3.2 Software resources

- Web browser
- Weather API
- Databases

3.3 Hardware resources

- Personal computers

4. Use Cases

Iteration-Related Use-Cases:

- Create Account
- Edit Profile
- Login/Logout
- Login
- Logout

5. Evaluation Criteria

- Iteration goal: By the end of this iteration, we will have the database and its tables set up for our application.

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- Functionality: All of the database tables can store and use information.
- Performance: All of the database tables are accurate and perform efficiently.
- Quality measures: Minimal errors, smooth interactions with the user
- Quality goals: Database is easy to access and use throughout the application.