
Global Frog Games

**Sir Stanley's Well Rounded Adventure
Iteration 3 Plan**

Version 1.1

Global Frog Games

Revision History

Date	Version	Description	Author
15/4/20	1.0	Initial Writeup	Brooke Smith
3/5/20	1.1	Final Edits	Brooke Smith

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Iteration Plan

1. Introduction

1.1 Purpose

The purpose of this iteration is to polish the first Map Screen, complete the basic skeleton for Map 2, finish the fourth and fifth minigame (Color Categories and Goalie Defender), polish the UI by implementing themes, and to implement the save system.

1.2 Scope

This iteration plan is being used for the development of *Sir Stanley's Well Rounded Adventure*. This iteration plan will outline the basic plan for our development of the features listed above. Now that we are more comfortable with Godot, each team member has their own specific parts of the game that they will be working on.

1.3 Definitions, Acronyms, and Abbreviations

See the glossary.

1.4 References

Team website:

<http://riogrande.cs.tcu.edu/1920GlobalGameApp/index.html>

Glossary

Vision Document

Developers Guide

Software Development Plan

Installation and User Guide

Software Requirements Specification

Testing Plan

Github Repository:

<https://github.com/tcuseriordesigncourse/globalgameapp>

1.5 Overview

The remaining sections of this document entail our plan moving forward such as: the basic timeline, the resources we will need for each step of the plan, and what use-cases the iteration will cover.

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2. Plan

Task	Start	End	Team Member
Polished Map 1	Feb 1	Feb 10	Brooke
Art Assets	Feb 1	Continuous	Brooke, Shane
Map 2	Feb 1	Feb 10	Brooke
Goalie Defender	Feb 1	Feb 10	Westen
Color Categories	Feb 1	Feb 10	Sellars
UI Themes	Feb 1	Feb 10	Nick
Save System	Feb 1	Feb 10	Sellars

3. Resources

- Graphical/Art assets
- Nutritional facts
- Mobile Devices (Testing)
- Laptops/Workstations (Development)
- Graphic Design Members
- Nutritional Science Members

4. Use Cases

- UC02 Player taps play (Map Screen)
- UC11 Color Categories
- UC12 Goalie Defender

5. Evaluation Criteria

We will demo this iteration with both our professor and our client for quality. We will also constantly test functionality while in development.