# **Meeting Agenda (7)**

Group: Hmmm
Date: 14-09-2020
Chair: Oscar Arvidson

Participants: Malte Åkvist, Sam Salek, Oscar Arvidson, Erik Wetter, Anwarr Shiervani

# Objectives:

RAD introduction

## Reports (from the previous meeting):

- Oscar Added player test class, started working on not allowing the player to double jump, wrote 4 more user stories, added Erik's new texture version.
- Sam Added enemies and their basic functionality. They will now *try* to reach the player.
- Malte Created a WaveManager class that will control the flow of waves in the game and spawns enemies.
- Erik Started working on Projectile and Weapon classes. Completed sketches of application for RAD-document. Postponed working on textures for weapons.
- Anwarr Merged settings and main menu user story into one (main menu). Created a
  new branch for the user story and created the view MainMenu.java, with support to
  dynamically add new buttons to the menu.

#### Discussion items:

1. How many enemies? What "creature" should they be?

### Outcomes:

1. 3 different enemies. Zombie, T-Rex, Blob (Slime-ish creature).

#### Objective outcome:

• Almost finished the RAD introduction in order to use that in the seminar.

## Assignments:

- Oscar Create a rote class and structure up the code following MVC(A) if completed before the next meeting continue with playerTest class.
- Sam Improve EnemyFactory to get easier access to enemy spawning. Look into getX() and getY() in Player and Enemy classes, they return wrong coordinates. Add 2 new enemies and improve enemy follow player functionality.
- Malte Continue working on WaveManager.
- Erik Continue working on Projectile classes. Look into collision detection between projectiles and enemies.
- Anwarr Keep working on MainMenu.java and try to start with SettingsMenu.java.
   Push changes to master when done with MainMenu.java.

## Wrap up:

For the next meeting:

• Prepare to present the project in the seminar tomorrow. Next meeting on 16/09 12:30 Wednesday via Discord.