# **Corsair Clash Weekly Report 1 Spencer Reed - Galleon Games**

# TL2 - Spencer

#### **Completed:**

- Overworld Map Base
- Player Movement
- Player Battle Placement
- Player Unit Targeting

- Finishing Targeting
- Taking Damage

TL-2 Spencer																						
Unity Instalation/Pong Game	N/A	N/A		complete	•																	
Template Overworld Map Creatio		1	1	complete		CI *							¥									
Player Movement		2	4	complete	*	*	CI *	CI *	CI *	CI *	۳	٧	۳									
Battle Physics - Targeting		7	6	complete	•	*	۳	*	*	*	CI T	CI *	CI *	com	com	com	plete					
Battle Physics - Taking Damage		4		planned	•	₩.	*	•	*	*	*	*								ed		
Player Unit Firing		6		planned	•									*	۳	*	*	*				
totals		20	11																			



# TL3 - Cole

## **Completed:**

• Scene Changing

- Player Ship Functionality
- Sprites

TL-3 Cole				
Unity Instalation/Pong Game	2	2 complete	•	olete
scene change	4	3 complete	▼	
player ship	6	planned	*	Y Y p Y p Y p Y p Y Y Y
sprites	3	planned	*	* * p* p* p*
Upgrades System	8	planned	*	
totals	23	5		



## TL4 - Shaun

#### **Completed:**

- Health System
- Health UI Changing

- Main Menu
- Pause System





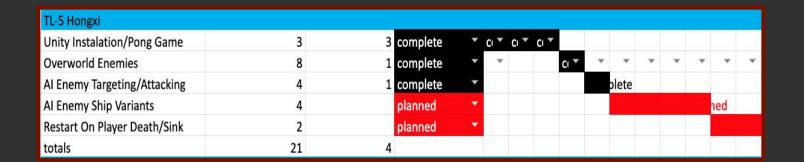
# TL5 - Hongxi

#### **Completed:**

- Overworld Enemy Initialization
- Enemy Targeting and Attacking

#### Working on:

Enemy Ship Variants





# TL6 - Shreeya

## **Completed:**

Overworld Collision

- Additional Maps
  - Battle
  - Overworld Variants

TL-6 Shreeya														
Unity Instalation/Pong Game	N/A	N/A	complete	*										
Over World Map Collision	3	3	complete	*	CI 🔻	CI T CI T								
Battle/Map Maps	8		planned	*			p▼	p▼	p▼	p 🔻	p▼	p▼	•	•
	11	3											۳	۳



# TL1 - Palak

## **Completed:**

• Unable to proceed

- Sound Design
- Implementation of Audio

TL-Palak						1	2	3	4	5	6	7	8	9	10	11
Unity Instalation/Pong Game	N/A	N/A		complete	•											
Sound Design		4		planned	*	*	*	•	*							
Sound Implementation		2		planned	•					p 🔻	p▼					
Over World Enemy readouts		5		planned	*							p▼	p▼	p▼	p▼	p▼
totals		11	0													



## **Cost and Road Blocks**

#### **Current Cost:**

- Meetings \$8,600
- Systems Analysis \$2,200
- Overhead \$3,500
- Coding \$7,300

#### **Estimated Cost:**

• \$67,200

#### **Road Blocks:**

- Difficulty porting from Unity
- Difficulty merging code from GitHub

