# **GAME 352 - Final Project**

38/70

## Step 1:

Two options, you can continue with your game from assignment 1 pending my approval or you can create a new game.

### If you create a new game, you will have to:

- Create a GDD for the game. no GDD in readme.md
- Discuss the challenges of making this as a mobile game. n/a cant find GDD
- Outline the controls n/a cant find GDD
- Explain how you will acquire the art assets n/a cant find GDD

#### If your are continuing your game:

- Flesh out your original description making a proper GDD.
- If you were previously working in a group explain how your game will differ from your partners.
- Bonus: continue improving the title until it passes app review by apple.

# Step 2:

Migrate your code to your own repo.

- lacksquare Create your own repo on Github and add me as a collaborator. lacksquare
  - it can be private or public.
  - just because a repo is public doesn't mean it isn't protected by copyright.

# Step 3:

Incorporate the following into your game.

- abstraction of the games rules from the game scene not attempted
- particle effects  $\checkmark$
- collision detection (regular or using physics bodies) 🗸 yes regular
- traditional sprite animations or character animations 🗸

	Tacsaay, March 20, 2010
	a menu using UIViewControllers & UIButtons - not attempted
	actions (SKAction) -
	abstraction - not attempted
	implementation obfuscation - not attempted
	a factory pattern -
	a delegate pattern - used a delegate but didn't make one
	an observer pattern - not attempted
	capture user input - 🗸
	at least 1 struct - ✓
	at least 1 enum - ✓
	proper use of inheritance -   ✓ giving this mark but really enemy hardly adds anything to SKSpriteNode
	and polymorphism - not really, you still check all the different kinds of enemies individually
	at least 1 protocol - 🗸
	some form of networking eg. match making, leader board, cloud saves - 1/2 analytics but no db
Step 4:	
Pre	esent your game to the class; presentations will take place Week 12 and Week 13.
	Discuss any problems you ran into making the game.
	Show some code you are particularly proud of and explain it to the class. $\checkmark$
	Showcase the final product.
Step 5:	
Со	de is due by week 13. I'll be deducting marks for poor use of the following:

Efficiency 🗸

- Maintainability / Readability 🗸
- Structured / Architecture looping through each knights array/ swordsmen array /etc isn't necessary and would of been a good place to use polymorphism. 1 loops vs 3 loops
- Follows Standards V
- Extensible not particularly
- Completeness missing menus