## Milestone Schedule

	COLTON	BEN
MILESTONE 1	Finish Docs - GDD - TDD - Schedule - Responsibilities  Start of SFML transfer - Look over and take note of SFML documentation	Finish Docs - GDD  Start of Prototype - Basic 8 directional movement - Start up structure - Player class
MILESTONE 2	SFML transfer switchovers - Graphicsbuffers - Sprites - Font - Color (pretty simple) - System - Animation - InputSystem	Look into implementing an Object pool  Basic main menu - Just have the four main options, maybe not fill for them  Item Shop - Man appearing with shop - Player collision to buy stuff - Wallet system - Gaining money (just have a cheat key for now to add money)  Attacking - Player shooting - Bullets - Bullet collision
MILESTONE 3	Finish SFML transfers if there still is any  Score System  - Basic score system like the one colton implemented in centipede	More in-depth on the menu system  - Adding the options paths - Options affecting the game - Options game file input and output

	Tumbleweeds  - Adding to score  - Wallet system incorporation  - Adding money when shot  - Creation and deletion - movement  Enemy System  - Enemy Movement - Enemy Attacks - Enemy data file input - Enemy Data file translations - Attack pattern choice system	Powerups  - Power up spawning in based on the bounded zone  - Power ups colliding with the player  - Power ups affecting the players attributes  - Shotgun spread affect  - Body armour affect  - Coffee effect
MILESTONE 4	Save system  - Have it save to a file  - File output  - File input from choice in the menu	Finish up anything with the menu system, do save system, help with any bugs