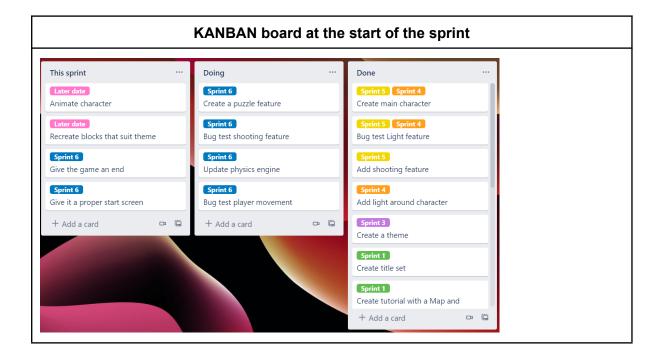
Sprint Tracking

Name:	Jacob Lee		
Sprint Number	Start Date	End Date	Work hard rating
6	5/08/2021	17/08/2021	☆ ☆ ☆ ☆ cout of 5 stars)



Screenshot of the game at the start of the sprint

https://www.youtube.com/watch?v=6g8H3KhHxJ0

Major Changes and Achievements Described

This sprint, I began to bug test the game and add smaller features. These include Making the movement better

Fixing the player glitching into walls

Made a better physics engine

Create a puzzle feature (only specific tiles)

Added ladders(with no tile)

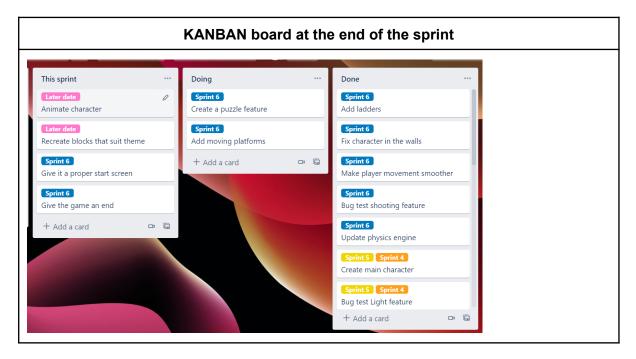
Attempt at moving platforms, Which didn't work.

Brief Description of your testing

This sprint, I only did bug testing from the list I created last sprint, so I tested the player glitching into the wall, the movement, the ladders, and the player breaking a block when they shoot at it. I also bug tested the shooting feature, by making the bullets not be able to break any other blocks than the ones I want, and so they despwan after travelling a set distance, vertically.

Link to testing results/tables

I only trailed things myself and didn't get feedback on it.



Attempt at moving platforms



Character doesn't go in the walls any more.

Ladder

Video of the game at the end of the sprint

https://www.youtube.com/watch?v=nakL2zhYbWA

See sprint 6 video in the videos file in my GitHub

Sprint Reflection and summary

This sprint I got lots of bugs fixed and added some good features, like the player being able to break specific tiles, when the player shoots at it. I am very happy with the games features at the moment as they all seem to work, and they all add to the game.

Notes for next time, future improvements

Next sprint, I want to make start and end screen, and then make some new blocks.