

STAGE 2 Project implementation

ABRAHAM
AVELINO
JOSE CARLOS

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In this document you will found the necessary information to play this game. This includes the controls and the instructions to complete the videogame with success.

Keep in min this is just a prototype, and the final project couldn't be done because external factors. So, maybe it has some bugs, but we will try to fix them in later updates.

This game is fully inspired in the original Metroid videogame that Nintendo owns in 1986. Enjoy it!

MAIN CONTROLS









The movement, like most games, is with 'WASD' keys. It seems so easy because it is; just press A to move left and D to move right!



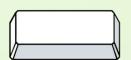






The ball mode: In certain parts of the videogame (In fact, just at the beginning), you couldn't move along unless yo press **S...** (Or maybe '**W**' if you dont like to be rolling)





Also, you have the amazing **JUMPING** skill by pressing the **spacebar**

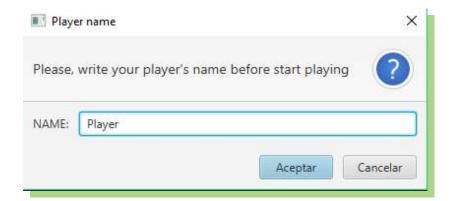




If you see an enemy, you might **shot** him, so press **arrow keys** in order to KILL THEM ALL

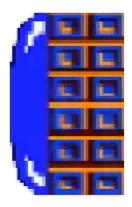
MOW TO PLAY

First of all, if you start the game, you will see a little window where you can input your **Player Name**. This name will appears in the end scene and game over scene. It means nothing but it's cool to see your name in a triple A game



The rest is simple, knowing the game's controls, just **kill the enemies**, pass trhought the **stage doors**, avoid the dangers and **turn into a ball** if the situation requires it. And, be careful, at the end of the game you should kill the **BOSS**







SFINAL CONCLUSIONS

Due to the recent global events, this project has changes a little bit. We wanted to do something more "loyal" to the original one, but we had to adjust some mechanics and do the things a way "easier" in order to get a functional prototype of the project.

It was difficult to work over JavaFx (at least for me) because our main knowledges and hours are in MonoGame at the moment we created this. And for me, the most difficult thing was to "clean and addapt" all the previous Donkey Kong code that we made the past months, and also, make all the tileset collisions. Fortunately, thanks to you and the Nacho Cabanes Udemy videos we have faced the sittuation propperly.





So, get confortable, play it, and thanks for reading me