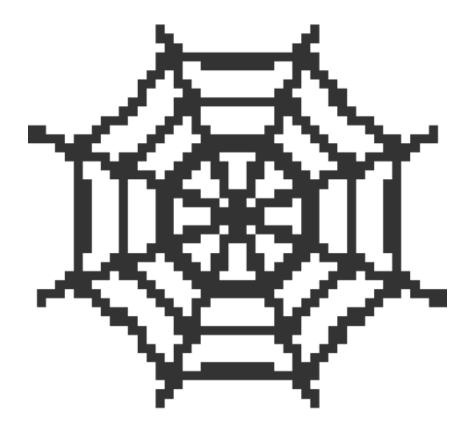
# Flee the Mansion



Concept Document Version 2.0.0

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### **Design Brief**

Flee the mansion is an adventure game subgenre is escape rooms. Player mode single player, with the goal being to entertain as they find keys that are hidden throughout various rooms to escape. The objectives are to explore, solve riddles, and problem solve. The player must get out by finding all the keys or they are stuck in that mansion with the ghosts. The target audience is anyone, it has a very low level of entry. Each room progresses with difficulty as the player learns of new tricks and tools.

#### **Core Mechanics**

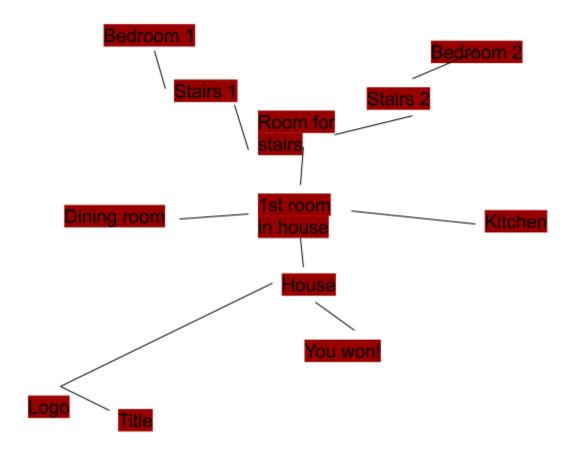
The core mechanics are the exploration of the house. Collecting keys to open doors. Riddle-solving to find where keys might be hidden or who has them. Navigating through mazes as they go through staircases to find the keys. As well as using hints they get from different objects and ghosts throughout the game. The game as well as an inventory system so the player can keep track of the keys they have.

#### Look and Feel

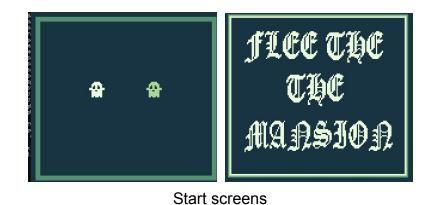
The environment in this game is a creepy old vibe. The house, for the most part, will look abandon in a good but now amazing condition.



# **Flowcharts**



# Final Gameplay Scenes





The first scene of the mansion



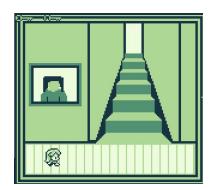
Living room with all locked doors



Dining room



Kitchen



Hallway with staircase one



Bedroom one



Bedroom two

#### **Post Mortem**

I had a difficult time pushing to GitHub because I had made a new project. I also made my maps the wrong size and did not fix them till the last week. It was giving my game bugs because of the wrong sized maps. Next time it will be better to fix my maps as soon as I realize there was a problem. Next time I will make my puzzles beforehand on paper because it is much more difficult to start from nothing in-game.

# **Design Notes**

I wanted to include inputs from the player but GB studio does not support it. I also wanted to include a time interval but I was unable to figure out how to keep track of time in this program. I wanted more puzzles but all the ones I was thinking of needed user inputs. I settled for them choosing between options for a riddle in order to get the key.

