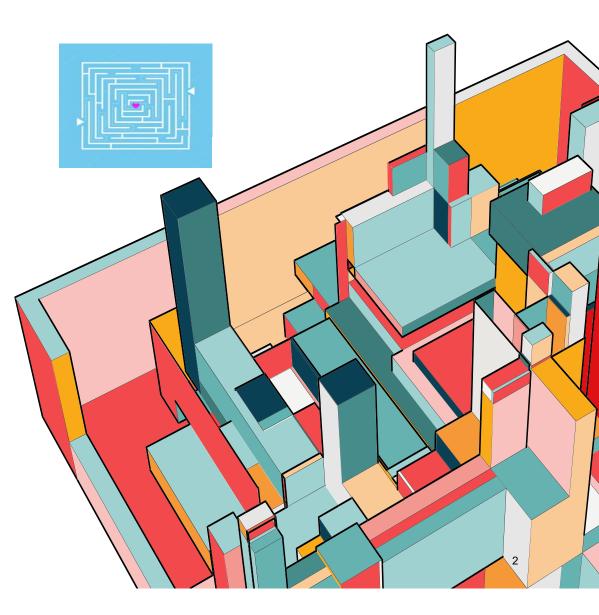
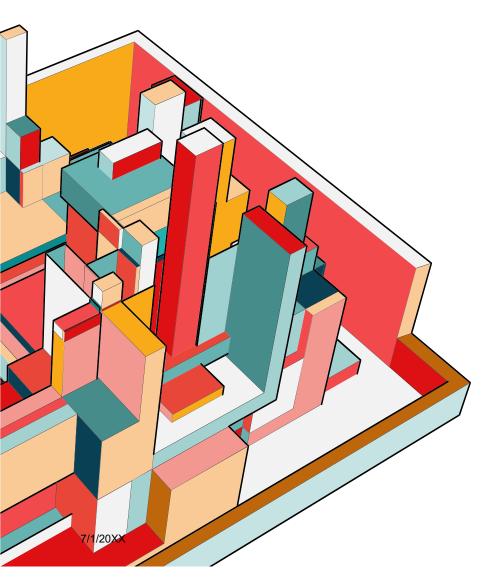


# ABOUT

- Introducing the sneak-peek craze game, Love Maze where players must navigate through the maze to reach a point.
- Type of puzzle game with typical network of paths and walls.
- □ Creating more fun, yet challenging.

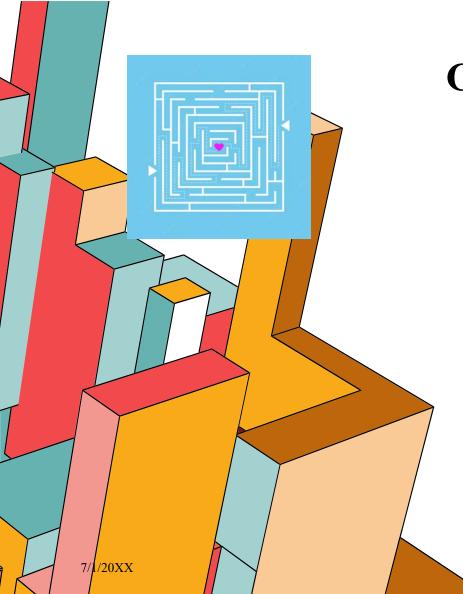




# **MODELLING STORY**

- Using unity virtual environment a maze has been built.
- The environment of the game is assumed to be an love island which has assets related to the nature.
- The male and female avathars are the main characters that runs the game.
- There is no specific point for the characters to succeed the game.

Pitch deck title



## GAMING

#### VISION

A maze with the avatars are created using walls and the players movement defines the game.

#### **SOUND EFFECTS**

Win moment, lose moments sounds, movement of the player.

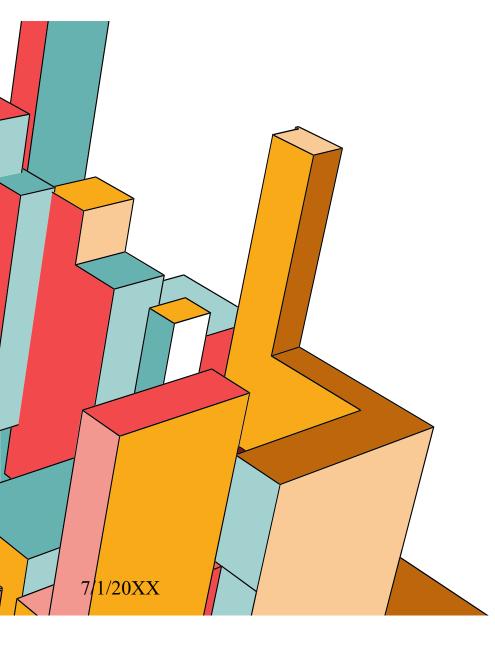
#### ANIMATIONS

To showcase the environment as a real kind there are movements for the trees. heart shaped animations that improves health of the avathar and increases the game period.

#### **INTERACTIVITY**

Players movements are controlled, collision detection.

Pitch deck title



### GAMING

#### **INTERFACES**

Displaying the maze, health meter, timer for game.

#### **HEALTH METER**

Health meter is specific to the avathars. It is assumed to be the life time of the character.

#### TIMER

There is a certain time limit for the couples to meet each other. We have taken an average time of 2mins **UI INTERFACES** 

UI interfaces have been used for the beginning of the game. At the end there is another UI that takes back to the home screen.

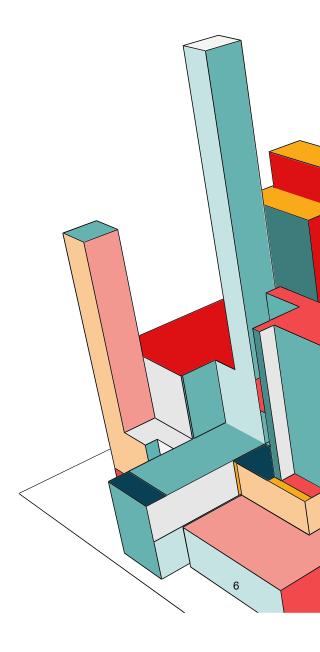
# SOFTWARE REQUIRED

#### UNITY

It is a cross platform game engine, providing assets, game environment, building code that helps for the interactivity and animations.

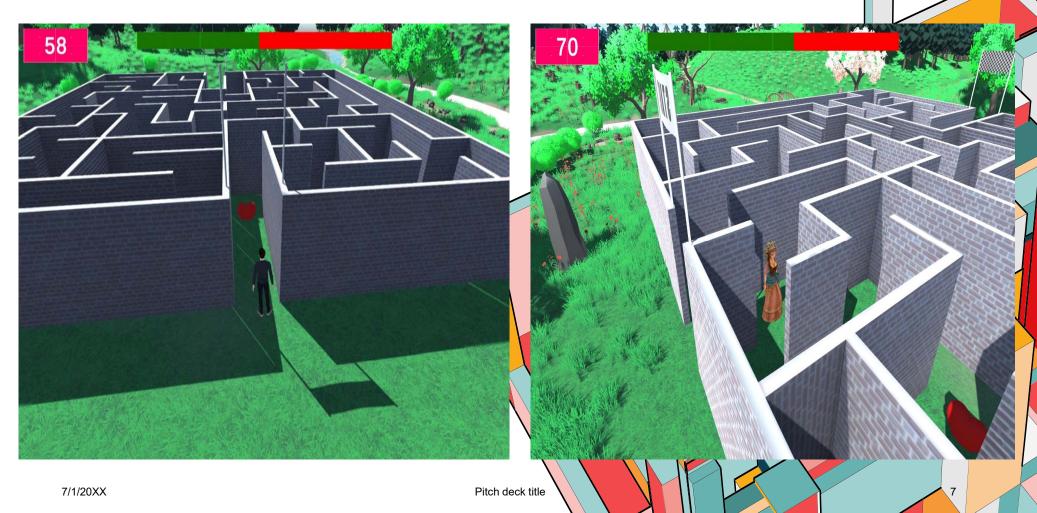
#### ADOBE MIXAMO

For certain assets the adobe mixamo has been used.

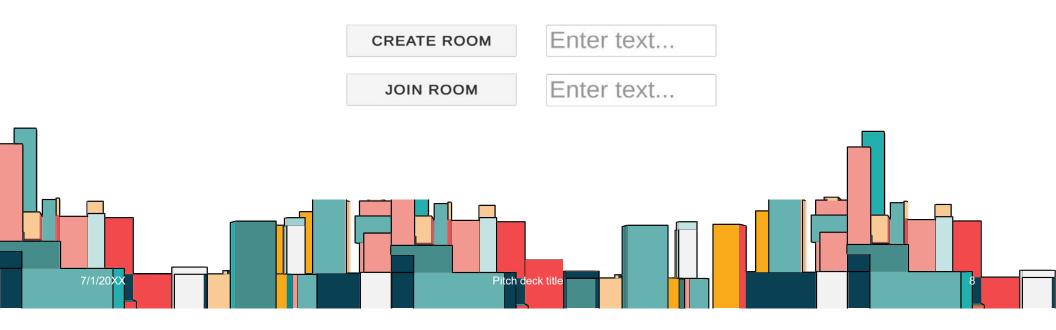


Pitch deck title

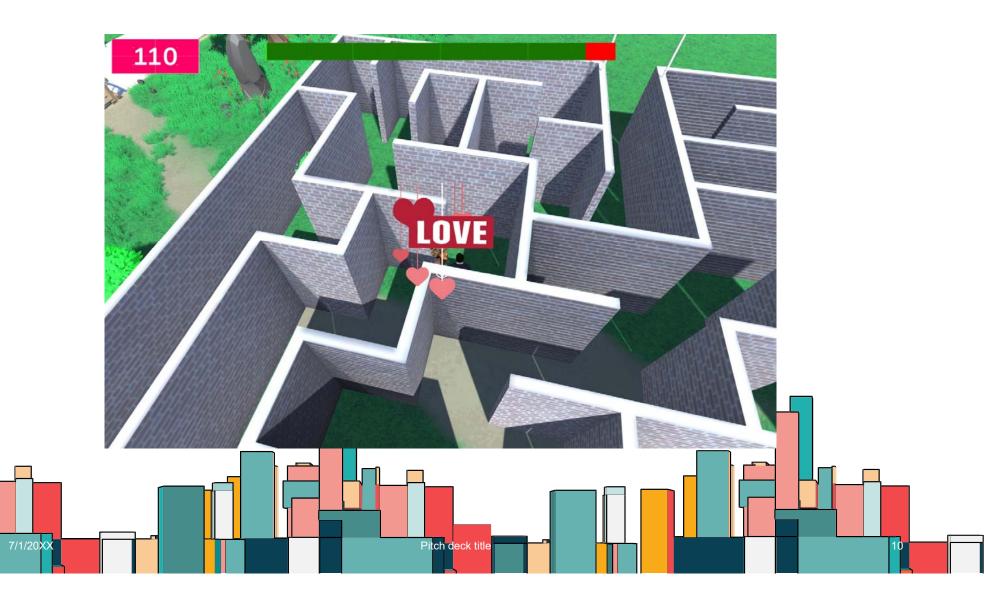
## **OVERVIEW**



## MAZE GAME

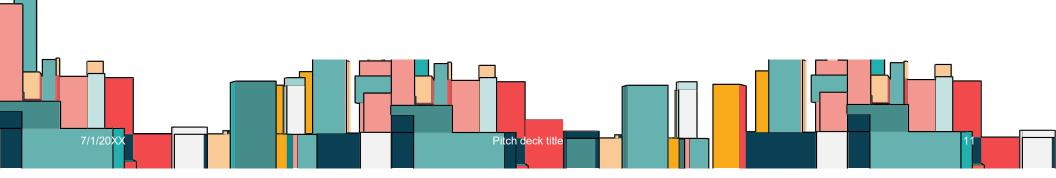






### GAME FINISHED

HOME





HOMES

