



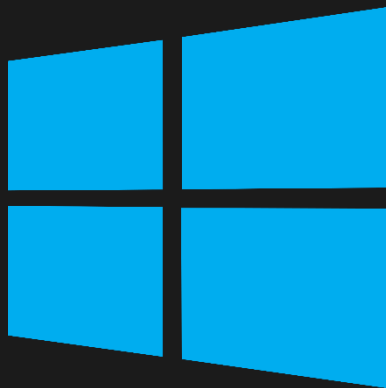
Mark Busuttil

B.A. Hons. in Game Art & Visual Design
Task 2 – Design Brief

COLOR SWITCH

Target Device

The target device/s for this game replica are PC's running Windows OS and/ or MacOS. To be able to play this game one will need a display (monitor), a keyboard and mouse. The intended and recommended display size is 16:9, which supports screen resolutions such as 1280x720, 1920x1080 and 2048x1152.



Controls and Mechanics

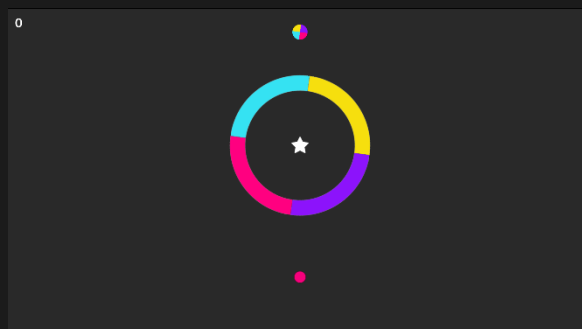
The controls for this game are pretty simple, repeatedly press the 'Space-bar' so the player can jump upwards. When the player reaches an obstacle, the ball can only pass through the same colour, for example if the ball is cyan, it can only pass through the cyan part of the obstacle. After each obstacle the player is given a point (in the form of a white star) and the character will change colour after each obstacle. If the player hits the wrong colour the game ends.

Space

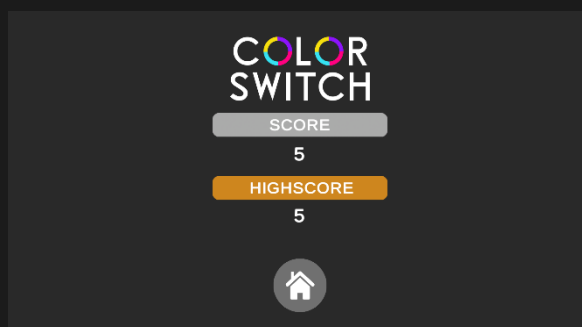
Game Screens



Main Menu Screen



Gameplay Screen

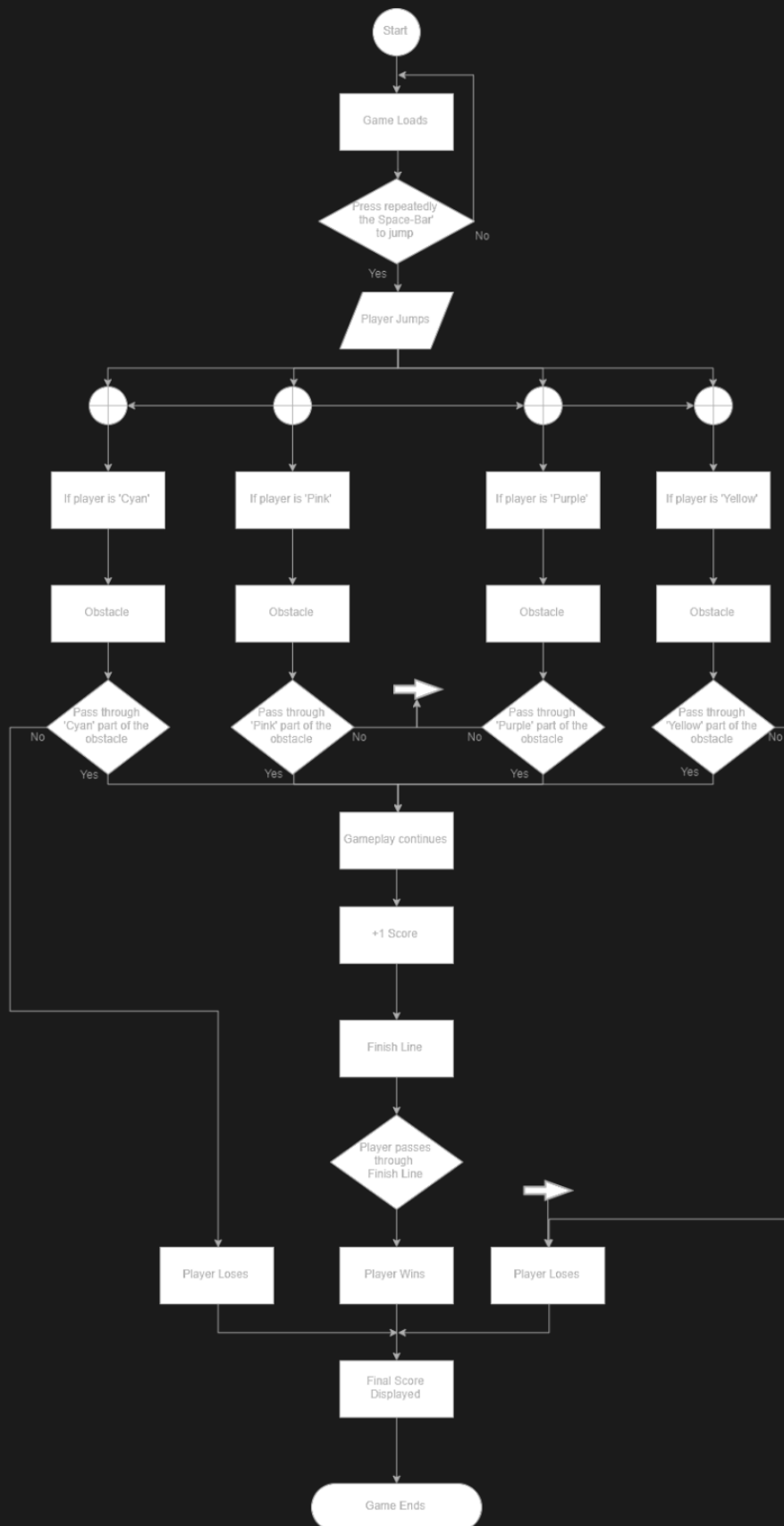


Game Over Screen

Game Objectives

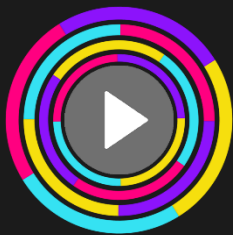
Pass all the obstacles and reach the finish line with of colliding with the wrong colour.

Flowchart



Game Assets

COLOR
SWITCH



HIGHSCORE

SCORE

UI Design/ Wireframe

