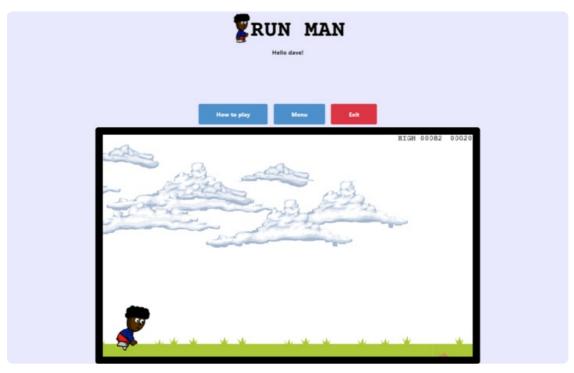
# Game Design Document for Run Man Game



- Mame of the game: Run Man
- Dev: @davidyao3
- Design: from OpenGameArt.org
- QA: Microverse Team Support Engineering

#### Overview

## ▶ Project scope

- Budget: N/A
- Timeline: 5 working days

#### **Elevator Pitch**

The goal of the game is to make the player jump over obstacles as long as possible. The longer you run, the more points you get

#### Monetization

N/A

## Story

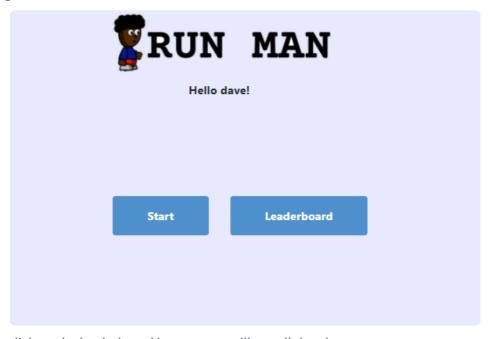
The goal of the game is to make the player jump over obstacles as long as possible. The longer you run, the more points you get

## Gameplay

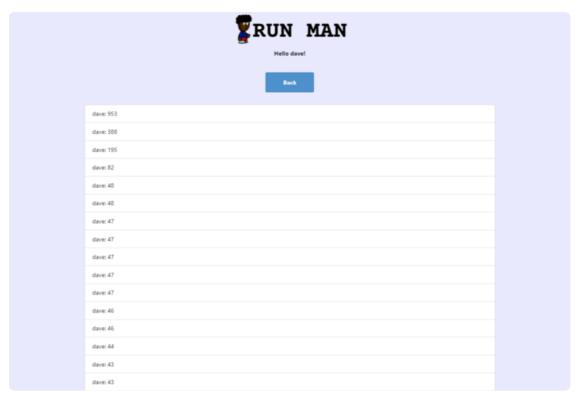
- If you didn't create a player yet, you will be invited to do so



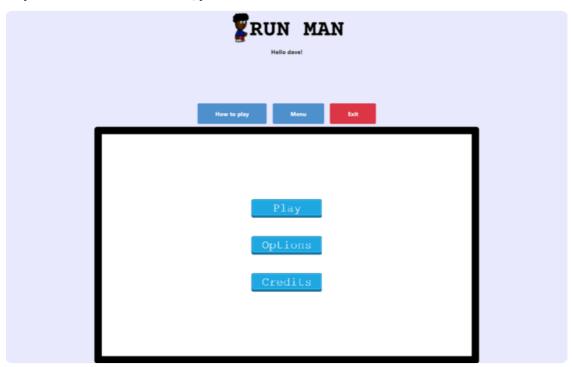
- When the first page is loading you will see two buttons. One for starting the game and one for seeing the leaderboard scores.



- If you click on the leaderboard button, you will see all the players scores

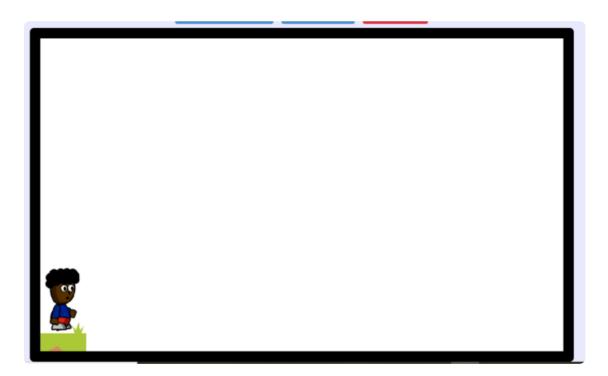


- If you click on the start button, you will see this menu



- If you click on the leaderboard button, you will see all the players scores
- How to play: click this button to see instructions for the game
- Menu: This button allows you to come back to the first screen of the game (where you have the play, options, and credits buttons)
- Exit: to exit and go back to the page where you have the start and the leaderboard buttons
- Play: to play the game
- Options: for the settings
- Credits: to see the credits

- If you click on the play button you will see the game scene. To start playing, click on `SPACE



#### Core Game Mechanic #1

- Details:
- How it works:

#### Live demo

• Visit this link: Run Man

#### Core Game Mechanic #3

- Details:
- How it works:

#### Game elements

Let's describe your game world, including all the characters, location, object, and other elements in it.

#### Characters

Run Man



## Locations

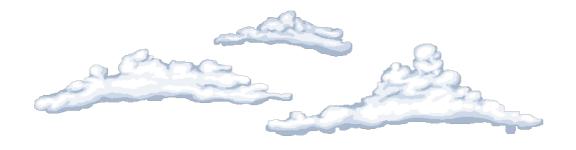
• Outside, on the grass with sky and clouds

## Levels / missions

• run and jump over obstacles as long as you can, to get more points

## Objects

clouds



birds



cactuses



#### **Assets**

All the assets will be taken from OpenGameArt.org

#### Art

• from OpenGameArt.org

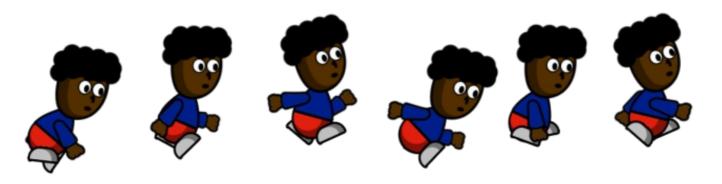
#### Sound

#### We'll have a

- background music
- music when a player jumps
- music when a player hits an object
- music when a player reaches a score that is multiple of 100

#### Animation

• for the player



• for the bird

