# 2 Charming

By Team...ToyBox

#### **Team Roster**

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## **About the Project**

Genre: Dual ended, side-scrolling puzzle platformer

High Concept Statement: Two characters start on opposite ends of the level. You must have them work together to be able to have them both reach the middle of the level.

Engine/Tool: MelonJS, Tiled, Aptana, Sound Forge, Audacity, Wwise

## (Continue)

#### **About MelonJS:**

An open-source HTML5 based community game engine, released under the MIT license, that you can join, but that you can also modify or extend in any way to fit your needs.

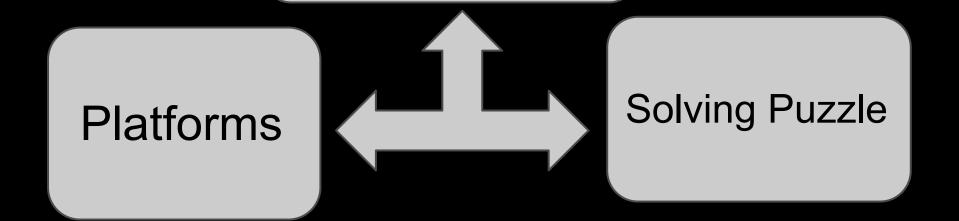
Main Reason using MelonJS: someone used it during GGJ 2014

## Unique

- 2 Characters
- 2 Characters with different mechanics
- Types of platforms
- Be able to switch between characters

## Core Gameplay Loop

Meet at the Center



#### **Intended Audience**

Someone who likes Mario, Mega Man, or Splunky. Basically platformers and solving puzzles.

#### **Art Direction**

We were going for a charming look, getting inspiration from toys and simple cartoons.

#### **Audio Direction**

The audio style was the combination between 8-bit platformers and Japanese anime. The tools that we worked with was Wwise, Audacity and Sound Forge.

## **Development Highlights**

Good:

Learning how to use MelonJS Creating our own characters

Bad:

Having to cut boss battles and checkpoints

## Project as It Is Today

Bugs!!!
No boss battle or checkpoints
Too plain looking

### **Post-course Milestones**

Boss Battle
Checkpoint
More enemy types
Smarter enemies
Platformers with different characteristics

## **Demo of Project**