

# h(AI)ku

Interactive Poetry Experience

#### Introduction

## Game Type

- Voice Activated Puzzle Game (Desktop)

## Target Audience

- Sci-fi & Poetry Enthusiasts

### 5 Second Pitch

h(AI)ku is a poetic AI experience, in which the player, Starchild, uses their voice to collect text fragments, unlocking a conversation with their long lost cosmic Mother.

## Game Walkthrough (1)

#### Victory Conditions

- Score is evaluated by chosen sentences
- Each letter is associated to a specific value
- Using the 'A-1, B-2, C-3' scheme
- Your aim = total of 555 points

#### Player Roles

- Select text fragments to compose a Haiku
- Play 3 levels before receiving the Mother's response

## Game Walkthrough (2)

#### Narrative Elements

- The text is repeated to you by AI bot

#### Formal Elements

- Voice activated poetry game
- Built using speech recognition in p5.js

#### Mechanics

- The score is compiled by the length of each sentence

## Unique Selling Points (1)

#### Value Propositions (Cultural / Creative / Intellectual)

Strong focus on Astrology, Poetry, and Al

#### Unique Formal Elements

- Collect phrases to compose new combinations

## Unique Selling Points (2)

#### Unique Narrative Elements

- The cosmic connection between mother & child
- Searching for meaning through poetry

#### **Unique Mechanics**

- Voice controlled puzzle game

# (Level 1)



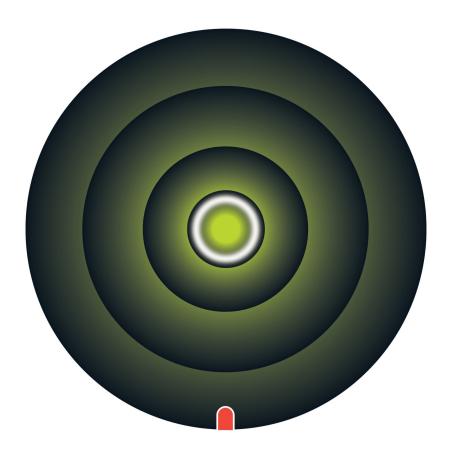












Listen, Child of The Stars.
Love Threads the Vastness,
You're Part of the Song.
Shine On.

## Prototype

Online Version

**PLAY** 

https://fdg84.github.io/cart263/FINAL\_PROJECT/AI\_HAIKU/

CODE

https://github.com/fdg84/cart315/tree/main/Al HAIKU

#### **Future Directions**

#### What did you learn that was interesting?

 The rigorous playtesting phases and journal keeping has helped me focus on my objectives, and understand potential hazards while building games and creative projects.

#### Where would you take this next?

- I would like to adapt this to a 3D environment, with a playable character which could move between levels, integrating storytelling elements and interactivity.

## Questions

# Thanks for listening!

Feel free to share some <u>feedback</u> to help me <u>improve</u> the project!