# **Luc Carbon**

## **Narrative Designer**

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in/luccarbon

### **Skills**

- Quest Design
- · Choice Design
- Dialogue
- Playtesting
- Screenplay
- Prototyping
- UI/UX Design
- Wireframing

#### **Tools**

- Unity3D
- (#
- Final Draft
- Articy:Draft
- Excel
- Figma

## **Education**

**B.A. in Game Design** Aug. 2024 DigiPen Institute of Technology

 Concentration in Narrative Design and UI/UX Design.

## **Academic Projects**

**Narrative Designer** 

Hawk Moth

Jan. 2024 - Apr. 2024 Rail Shooter, Team of 5

- Developed a short narrative arc for gameplay centered on binary moral choices, leading to 3 possible endings.
- Created 4 characters with unique voices, accounting for a protagonist and an 'advocate' for each narrative path.
- Authored and implemented 75 lines of dialogue in Unity3D.

**Narrative Designer** 

Sep. 2022 - Dec. 2023 3D Platformer, Team of 19

Wild Wild Wetlands

- Wireframed and implemented dialogue UI in Unity3D, collaborating with the art team to ensure readability.
- Evaluated narrative and level clarity in 15+ playtests, using data to improve dialogue systems and player guidance.
- Developed a story arc for gameplay, including 100+ lines of dialogue for 15 characters in Excel that direct the player.
- Modified C# dialogue system to add new triggers, allowing NPC dialogue to be more dynamic during gameplay.

**Designer and Writer** 

Jan. 2023 - Apr. 2023

Powerless

Screenplay and Quest, Solo Project

- Documented 3 characters for a hypothetical superhero action game, communicating distinct voices and in-game roles.
- Authored a dialogue-focused cutscene in Final Draft to introduce a protagonist and gameplay goals.
- Developed a branching quest with 4 possible endings, allowing a player to have a lasting impact on an NPC.
- Drafted 80+ lines of quest dialogue and structured them in Articy:Draft for implementation within a game engine.

# **Professional Experience**

**Open World Instructor** 

Dec. 2022 - Jun. 2024

DigiPen Institute of Technology

- Taught game design topics to students ages 5-13, including Minecraft modding and tabletop RPG worldbuilding.
- Instructed 7 one-week summer camp sessions.
- Conveyed class progress to parents in daily emails.
- Conducted monthly 3-hour workshops in the offseason.