



ZIFENG DING

GAME DESIGNER

ABOUT ME

Enthusiastic and dedicated game designer with a passion for CRPGs, strategy, and various gaming genres. From a young age, I loved designing card games and hosted TRPG as a Dungeon Master (DM) or Keeper of Secrets (KP). These experiences fueled my desire to create games.

In team projects, I always act as leader & coordinator role. I have high standards for the quality of game products, constantly seeking areas for improvement, and proposing feasible solutions to shape them.

PROJECT EXPERIENCES

- Feb. 2023 ~ Jan. 2024

Chu Mo - Location Based Entertainment & Alternative Controller

Team Size: 12 || **My Role:** Game Designer & Lead Programmer

 - Assumed the role of Producer, overseeing the management of Artists and Animators.
 - Designed the basic game loop and implemented projector mapping gameplay mechanics.
 - Designed talisman station system.
 - Personally contributed 60% of the overall codebase, authored the foundational tutorial scripting, and Debug toolkits.
- Oct. 2023 ~ Jan. 2024

Underneath Tehom - Capstone Project of **Art Center College of Design**

Team Size: 12 || **My Role:** Team Lead & Solo Programmer

 - As team leader, I direct the game's vision, manage tasks, and foster a positive team dynamic for optimal efficiency and morale.
 - Designed terrain collapse (Height Change) and Flesh-Drop revival mechanics.
 - As the solo programmer, I innovate and create and explore the game's potential.
- Oct. 2023 ~ Nov. 2023

X-mas Rush!! - Mini Game

Team Size: 4 || **My Role:** Team Lead & Solo Programmer

 - As team leader, designed this game with the concept of "people flow" as core gameplay.

INFORMATION

 [Portfolio website](#)

 [Linkedin Page](#)

 zifeng099@gmail.com

 [Artstation](#)

EDUCATION

BS in Entertainment Design of Game Design

2020 - Present, Art Center College of Design, Pasadena CA

SKILLS

- GAME DESIGN**
 - Level Design
 - Game Mechanic Design
 - UX & UI
 - QA & Debug
- PROGRAMMING**
 - C# Phototype & Dev
 - System Design

SOFTWARE

- GAME ENGINE**
 - Unity & C#
 - UE5
- SOURCE CONTROL**
 - GitHub
 - Perforce
- CREATIVE**
 - Figma
 - Confluence
- ART & ANIMATION**
 - Spine 2D
 - Unity Skeleton Animation
 - PS & SAI2

AWARD

- CHU MO**
 - [Indiecade 2023 Live-Action](#)
 - [GDC 2024 Alt-Control Award](#)