Jason Phieffer

GAME DESIGNER

Career Objective

Looking to use my level design skills in Unity and Unreal engine to help a key piece to a game. Utilizing C# to showcase the game coming to take shape and coming to life. Testing and finding bugs to come up with solutions to enhance aspects of a game.

Additional Skills

- Unity
- Unreal Engine
- C#
- Jira
- Confluence
- Trello
- Perforce
- Problem Solving

Education

2019- E

Bachelor's of Science

¹ Game Design

Full Sail University 3.6/4 GPA

Work Experience

2014-Geeksquad In-Home Agent 2023 Best Buy

- Maintain communication with the Client and meet install deadlines.
- Design an new plan on site if the Client changed the initial install idea and maintain quality.
- Pitch and upsell more product to the Clients in home to better the experience for them.
- Quality control checks for every install to maintain superior working order.
- Problem solve and troubleshoot any issues on site with the client that had any issues with their technology.

580 W Hoffman St, Lake Alfred Florida 33850 jasonphieffer@gmail.com Portfolio

Projects

2021-2021

Designer

Full Sail Project- Zelda A Link to the Past

- Pitched and prototyped the level layout to be utilized in the various playable scenes.
- Designed and scripted aspects of the main screen UI. Item Count.
- Designed and created items in a level to enhance the player experience.
- Designed and scripted interactive objects in C# to enhance the player's experience.
- Used QA methods to ensure that mechanics were sound.
- Used Trello to maintain sprints objects and deadlines.
- Used Perforce to maintain up to date design changes.

2012 **Designer**

2014

Full Sail University Project- MegaMan Prototype

- Pitched and designed features of the game that interacts with the players inventory through script.
- Implemented features and sound effects of the character that enhances the playing experience.
- Used weekly sprint board goals and executed stand ups to support workflow to maintain deadlines.