



Allegra Thompson

Level Designer

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Profile

My whole life I have loved creating my own fictional worlds and I especially love creating maps for those worlds which translates to my passion for game and level design.

Technical Skills

- **Game Engines:** Unreal Engine 5, Unity
- **Graphic Applications:** Adobe Illustrator
- **Productivity:** Microsoft Office Suite, GitHub, Jira, Confluence

Work Experience

Level Designer | Behaviour Interactive 2022-Present

- Developed new map content and performed live maintenance on different maps in the asymmetrical multiplayer game *Dead by Daylight*
- Rebalanced existing *Dead by Daylight* maps by investigating their key properties and implementing changes in order to provide a more enjoyable experience for all players
- Designed, prototyped and supported the *Nostromo Wreckage* and *Ormond Lake Mine* maps from early conception to release as part of *Dead by Daylight* new chapter releases

Junior Level Designer | Knock Knock Games 2021-2022

- Developed design documents for new levels and game systems outlining the design methodology, goals, and functionality for the *Vy Worlds* game platform
- Created and iterated through the levels based on the design documents in the Cocos engine
- Proposed new game objects and improvements to design challenges related to existing objects

Education

Graduate Certificate, Digital Design – Game Design 2020-2021

George Brown College

Bachelor of Engineering, Computer Engineering (Co-op) 2015-2020

University of Guelph

Projects

The Dark Flight 2020-2021

- Collaborated on a team to design and produce a 2D platforming game in Unity
- Developed initial game concept, gameplay mechanics, and level designs
- Managed the game's progress by creating and assigning tasks to team members

INFERNO Base 2020-2021

- Designed a first-person shooter level in Unreal Engine 4
- Converted initial 2D maps into a fully functional and built out level in the game engine
- Modified level elements throughout the design process to improve player experience

References available upon request.