Portfolio & Contact

- drewgodden.com
- <u>godden.drew@gmail.com</u>

Core Competencies

- Game Systems Design
- Team Leadership
- Rapid Prototyping
- Documentation
- Play Test Conducting
- UX Design

Software Skills

- Unity Game Engine
- Unreal Engine
- Figma
- C# scripting
- Photoshop
- Google Workspace
- Microsoft Office

Interests

- Hiking
- Amusement Parks
- Cooking
- Horror Movies

Drew Godden

Game Designer

Process-oriented problem solver dedicated to delivering exceptional game experiences, with a growing specialization in enemy AI and combat design supported by independent study and personal projects. Brings expertise in leading multidisciplinary teams, rapid prototyping, documentation, and playtest facilitation, developed through industry experience, game jams, indie projects, and academic study.

Experience

Lead Gameplay Designer May 2023 - Present	Carnegie Learning, Inc. Remote
	 Led the gameplay design and iteration of an award-winning GaaS product
	 Led a multi-disciplinary team and managed tasks in daily stand-ups to plan, develop, and launch core gameplay systems
	 Mentored junior designers, providing structured 1-on-1 feedback on game features, content and UX improvements
	Facilitated bi-weekly internal feedback sessions to inform gameplay updates
Game Designer	Carnegie Learning, Inc. Remote
Nov 2021 - May 2023	 Defined and documented core gameplay systems, player progression, and feedback loops for a GaaS product
	 Designed 2D grid-based puzzle levels
	 Designed UX for character customization and reward sequences
	 Applied accessible design practices holistically to ensure inclusivity for a diverse player base
Junior Game Designer	Carnegie Learning, Inc. Remote
Apr 2021 - Nov 2021	 Defined and documented core gameplay systems for a GaaS product
	Designed turn-based battle system
Junior Game Designer	Clockwork Fox Studios St. John's, NL
& QA Tester (Contract)	 Designed adaptive difficulty progression for more than 60 mini-games
Jun 2019 - Aug 2019	 Developed playable prototype in company game jam to pitch next major
May 2018 - Aug 2018	game project
Apr 2017 - Aug 2017	 Used task-tracking software to report bugs and track internal feedback
Education	

Honours Bachelor of Game Design Sep 2017 - Apr 2021

- Sheridan College | Oakville, ON
- Graduated with honours
- Participated in eight game jams

Google UX Design (Specialization

- Google | Coursera
- 6 month UX design course
- Certified: Dec 2024
- Designed two apps using the 5-step design process (Empathize, Define, Ideate, Prototype, Test) to address user needs and enhance usability