





SMITH MOESSINGER

SENIOR SYSTEMS & GAME DESIGNER

CONTACT

-  smithmoessinger.com
-  smithmoessinger@gmail.com
-  +281-770-8379
-  linkedin.com/smith-moessinger/

SKILLS

- Systems Design
- Gameplay Design
- Rapid Prototyping
- Automation Tooling
- Data Analysis
- UI/UX Wireframing
- Game Writing
- Programming & Visual Scripting

SOFTWARE

- Languages
- C#, C++, JavaScript, Papyrus, Python, Lua
- Game Engines
- Unity, Unreal, Godot, GameMaker, Creation
- Modeling
- Blender, Maya, 3DS Max
- Creative
- Photoshop, Illustrator, Figma
- Source Control
- Perforce, GitHub
- Documentation
- Confluence, Jira, Airtable



PROFILE

Senior Game Designer specializing in live-service economies, progression systems, and content-driven engagement loops that drive long-term retention. Combines hands-on systems design with team leadership to craft accessible, player-first experiences that bridge mechanics and meaning through emotionally resonant gameplay.



WORK EXPERIENCE

- Scopely** 2022 - PRESENT
Senior Live Ops Designer
- Own live event strategy, in-game economies, and monetization systems for WWE Champions, driving engagement and revenue performance exceeding \$20M+ across seasonal and event-based content.
 - Leverage player segmentation, A/B testing, and behavioral data to optimize retention and monetization, exceeding revenue targets by up to 37%.
 - Design and implement scalable internal tools and operational pipelines, reducing live risk, improving efficiency, and elevating overall service quality.
- Lost Abroad** Spring 2022
Game Designer
- Leveraged prior language teaching experience to shape early product vision and prototype direction
 - Designed the core gameplay loop and progression roadmap to align learning objectives with player engagement
 - Developed an immersive Mandarin-learning simulation prototype integrating interactive systems with pedagogical best practices
- A2B2 Studios** 2019 - 2022
Game Designer
- Led the design and development of music-driven games, ARGs, and an experimental sci-fi title in collaboration with Andy Morin (Death Grips), driving community engagement around album releases and live events.
- Singleton Foundation** Summer 2019
Game Design Intern
- Contributed to the development of the game's brand identity across visual, thematic, and gameplay pillars; conducted market research to define target audience insights; and drove creative ideation, including naming the game Venture Valley.



EDUCATION

- ArtCenter College of Design** Class of 2022
Bachelor of Science in Game Design
- Student Government - Director of Student Solutions
 - President of the Game Design Club
 - Teaching Assistant - Advanced Game Narrative