RICK LESLEY

EXPERIENCE

V1 Interactive | Redmond, WA

Disintegration (Playstation 4, Xbox One, PC | FPS / RTS Hybrid)

PvE Design Lead | December 2019 - Present

Game Designer | November 2017 - December 2019

- Designed and tuned the Stagger and Evade/Dodge/Brace gameplay systems, key elements for the combat loop in both single-player and multiplayer
- Designed and iterated on level layouts and combat pockets for single-player and multiplayer, including routes, cover, readability and overall gameplay metrics
- Designed, created and balanced all AI behavior and related systems using UE4's Behavior Trees, including player-commanded units and all PvE enemies
- Led development of new gameplay mechanics from ideation through completion, coordinating and managing all involved departments
- Designed objectives, narrative beats, unique mechanics and overall progression for single-player mission content
- Conducted recurring in-depth reviews of content across all 12 missions, working with designers to improve mission scripting and pacing and establish the quality bar for ship
- Led coordination with level owners (design and art) to improve combat spaces and level flow

Runic Games | Seattle, WA

Hob (Playstation 4, PC | Third-Person Action-Adventure)

Senior Level Designer | March 2015 – October 2017

- Co-designed entire overworld, multiple dungeons and overall game progression
- Created and scripted puzzles, combat and cinematics via visual scripting systems
- Designed puzzle and traversal mechanics, gameplay systems and enemies
- Designed, built and managed most interactable gameplay objects
- Set-dressed large sections of the game world
- Conducted user tests and collated feedback to iterate on world design and gameplay

Wargaming Seattle | Redmond, WA

Unannounced title (Unannounced platform | Multiplayer FPS)

Multiplayer Level Designer | April 2014 – March 2015

- Whiteboxed multiplayer maps using a heightmap editor and 3ds Max
- Modeled 3D placeholder objects based on art direction and concepts
- Managed AI integration and game mode scripting
- Conducted routine multiplayer playtests and feedback sessions

Monolith Productions | Kirkland, WA

Middle-earth: Shadow of Mordor (Playstation 4, Xbox One, PC | Open-World Third-Person Adventure)

Level Designer (Contract) | July 2013 – April 2014

- Designed, scripted and managed mission gameplay and combat encounters using LithScript:
 - \circ $\,$ 45 Warchief Missions used by the Nemesis System $\,$
 - 5 unique Power Struggles with 50 variants used by the Nemesis System
 - 15 Weapon Challenge Quests including all Sword Quests and half of all Dagger Quests
 - All Vendetta Quests
- Iterated on owned mission content utilizing feedback from daily playtest sessions
- Designed custom gameplay systems for combat and cinematics

Turn 10 Studios | Redmond, WA

Forza Motorsport 5 (Xbox One | Racing Sim)

Game Designer (Contract) | February 2013 – July 2013

- Managed AI race spline implementation and polish, utilized by the Drivatar System
- Conducted track data analysis used by the Performance Index (PI) gameplay system to balance vehicle progression

Zombie Studios | Seattle, WA

Blacklight: Retribution (Playstation 4, PC | F2P Multiplayer FPS)

Level Designer | June 2011 – February 2013

- Created map layouts Containment, Decay, Evac, Helodeck, Metro, Centre and Shelter
- Designed, scripted and tuned Onslaught co-op horde mode and accompanying reward systems
- Decorated and set-dressed multiplayer levels in coordination with environment artists

The Amazing Society | Issaquah, WA

Marvel Super Hero Squad Online (PC | F2P MMORPG)

Level Designer (Contract) | July 2010 - June 2011

- Scripted all gameplay encounters for 9 different missions spanning a total of 19 levels
- Scripted 9 boss battles in coordination with Lead Systems Designer
- Whiteboxed level tiles and prototyped gameplay mechanics

TOOLS

UE4, AI Behavior Trees, Environmental Query System | Unity 2.5+ | Scripting tools (visual and text-based) | Perforce | Confluence | Jira | 3ds Max 2014 | SVN | OGRE3D

EDUCATION

Michigan State University | 2010

B.A., Telecommunication, Information Studies and Media Specialization in Video Game Design and Development