

RYAN HANSCOM Designer – Cinematic Artist

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Profile -

- 11 years of experience in AAA game development and more than five shipped titles.
- Diversified skill set, drawing from a traditional art and technical backgrounds.
- Fast and iterative approach to design and problem solving.
- Passionate about game immersion and creating memorable moments.

Skills —

Software:

- Unreal Editor 4
- CryEngine
- Photoshop
- After Effects
- Maya
- Perforce
- Jira

Technical:

- Level Design
- Cinematography
- Combat Scripting
- Game Systems
- Al Behavior
- Terrain Editing
- 3D Modeling

Experience -

Crystal Dynamics

Aug 2015 - May 2016

The Avengers Project and New Tomb Raider

Designer III – Cameras and Cinematics

- Systemic camera design.
- Scripted in game camera events.
- Camera animation for in game cutscenes.

2K Games - *Xcom 2* and *Mafia III*

Aug 2015 - May 2015

Cinematic Artist and Open World Designer

- Created in-game and pre-rendered cut scenes.
- Managed assets and duplicate scenes for post effect work in Xcom 2.
- Scripted world interactions for AI in Mafia III.
- Constructed shop kits with AI scripting and set dressing for Mafia III.

Cubic Defense Systems - *Untitled*

Mar 2014 - Aug 2015

Game Content Developer - Systems

- Constructed complex, moving mechanical assemblies in blueprint.
- Developed a system in blueprint for fully customizable characters.
- Set up animated locomotion and states for characters.
- Cinematic sequences using Matinee and Montage.

2K Marin - The Bureau and Unannounced

Oct 2012 – July 2013

Level Designer & Cinematic Artist

- Cinematic Scripting using Unreal Matinee and Kismet.
- Scripting ambient action sequences for environmental storytelling.
- Composed shot lists and directed mocap sessions.
- Lighting, FX and asset placement for PC version.

Double Helix - Unannounced

Jan 2012 – July 2013

Level Designer & Cinematic Artist

- Level layout and editing in Maya.
- Cinematic scripting using a proprietary editor.
- Scripting and asset placement for player investigation mechanic.
- Developed investigation mechanics to support narrative and player progression.

THQ Montreal

June 2011 – Nov 2011

Homefront 2 and Unannounced

Level Designer & Cinematic Artist

- Developed new game mechanics, inventory management, player controls and story.
- Created multiple prototype levels to test new gameplay concepts and tech.
- Engine evaluations of Unreal, CryEngine and Volition's engine for open world game.
- Design and documentation for player navigation and mass crowd systems.

THQ - KAOS - Homefront

June 2009 – June 2011

Level Designer & Cinematic Artist

- Single player level design and combat scripting using Unreal 3.
- Managed levels shared between multiplayer and single player.
- Constructed prefab scripts to assist designers with repetitive tasks.
- Created hybrid-cinematic gameplay moments using matinee and kismet.

Gearbox Software - Borderlands

June 2006 - Nov 2008

Level Designer & Cinematic Artist

- Open world level design using Unreal 3.
- Created cinematic sequences using Matinee.
- Scripted vehicle controls and enemy vehicle combat.
- Created proxy models to aid designers and assist with outsourcing.

Half Life 2 Source Mod - Grimoire

Sept. 2006 - March 2007

Lead Level Designer

- Created arena style levels for 1v1 fighting game.
- Developed spell systems and spell strategies.

Unreal Tournament Mod - *Great Winter*

Dec 2005 - Mar 2006

Team Lead & Level Design

- Designed a new and unique gameplay mode for Unreal Tournament.
- Created custom models and textures for all levels.

Education -

The Guildhall at SMU, Plano Texas

March 2007

Specialized Degree in Digital Gaming: Level Design

New England Institute of Tech. Palm Beach, FL

December 1999

A.S. Mechanical Design Engineering and Drafting

Areas of Interest —

High action gameplay scripting and cinematics. Special interests include VR/AR, adventure, RPG and narrative based games.