Rick Gilliland Technical Art Director

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Qualifications

- Proven leadership ability on several shipped AAA Games
- History of creating high velocity teams of Artists and Technical Artists
- Extensive background in creative problem solving and technology to support artistic goals
 - HLSL Shaders, C++ Plugins, Custom C# Tools, Python Scripts, Custom Art Techniques

Experience

- 2010 (November) Present: Blizzard Entertainment Lead Technical Artist
 - Recruited and mentored Technical Art teams to help ship high quality games at a rapid pace
 - Fostered the creation of cutting-edge rigging techniques for rapid character prototyping
 - Trained a cohort of Technical Artists that can diagnose and fix performance issues
 - Collaborated to both create and consume shared technology to improve studio velocity
 - Acted as a senior art leader during times of transition
 - Acted as Character Team Lead during pre-production when one was missing
 - Helped refine and guide fresh Art Leads in the absence of an Art Director
 - Created tools to improve the quality of art, and quality of life of artists
 - Mathematic tools such as perfectly mapped tangent spaces for high quality normal mapping
 - Engine tools, such as lightning fast model imports for faster iterations speeds
 - Pipeline specific tools, like bind-pose recovery to assist in creating death and ragdoll models
 - Look-defining shaders for surfaces and full-screen effects
- 2008 (July) 2010 (November): Crystal Dynamics Technical Artist
 - · Created shaders and prototyped techniques for artistic goals and rendering speed
 - Worked with programmers and artists to track down and correct performance issues
 - Developed and maintained large parts of a studio-wide Maya toolkit in Python, and C++
 - Edit in Place, a system for artists editing modular pieces in context of their whole level
 - Anim Export, a plug-in for retargeting animations across characters by semantics
- 2008 (January) 2008 (July): Pandemic Studios Technical Artist
 - Developed and deployed Softimage XSI plug-ins in C++ to improve Artist velocity and quality
- 2003 (June) 2007 (December): Crystal Dynamics Art Intern
 - Created tools for artists and designers to increase velocity and clean assets in Max and Maya
 - Provided artistic feedback and technical support to an outsourcing group in Shanghai
 - Environment and Prop art for Tomb Raider: Anniversary

Shipped Games

- (2015) Heroes of the Storm Lead Technical Artist
- (2015) StarCraft II: Legacy of the Void Technical Artist
- (2013) StarCraft II: Heart of the Storm Technical Artist
- (2013) Tomb Raider Technical Artist (Uncredited)
- (2008) Tomb Raider: Underworld Technical Artist
- (2007) Tomb Raider: Anniversary Art Intern
- (2006) Tomb Raider: Legend Audio Visual Intern
- (2005) Project: Snowblind Additional Development Support

Education

- **B.A. Art:** UCLA Design | Media Arts 2008
 - Winner: UCLA Programming Contest: Game AI

