



Job Title: Technical Artist

Type: Full time

Description: Disbelief is a game development studio focusing on contracting and consulting services. We've worked with both AAA and independent studios to help their projects ship. Notable projects we've worked on include *Gears Tactics*, *Gears 5*, *Borderlands 3*, and *Spellbreak*.

At Disbelief we value work-life balance, and want to create an alternative to the crunch-culture prevalent in game development. We also believe strongly in investing in our talent and our team. Disbelief is a place to puzzle out the solutions to cutting-edge problems for industry leading projects, but also a place where people can grow their careers and skills as valued members of a stable and close-knit team.

Currently, we're looking for a Technical Artist. This opportunity is for a full-time position in Chicago, IL. Technical Artists at Disbelief are self motivated problem solvers. Our technical artists are equally capable of discussing performance, rendering and gameplay issues with engineers, as they are in critique and creative discussion with the artist and designers. They act as a bridge between the technical and artistic aspects of game development, empowering both programming and art to achieve more than either could on their own. Our Technical Artists work in a variety of areas including modelling, materials, texturing, animation, FX, gameplay, UI, as well as building art tools to improve workflows.

At Disbelief we work with leading edge technologies to make them perform at the top of their capabilities, and we take pride in solving problems others can't.

Key Responsibilities

- Solve technical problems from an artist's point of view
- Solve performance problems while championing visual quality standards
- Act as a bridge between art, engineering and gameplay teams
- Continue to explore new software and techniques, including novel solutions
- Prototype new workflows and systems
- Make improvements to existing pipelines as part of a team
- Clearly communicate your work to others
- Estimate the time it takes to complete tasks

Skills and Requirements

- Degree in art, computer science, or equivalent experience
- Excellent communication skills, both verbal and written
- 1+ years in game development, or 3+ in a related industry
- Understanding of real time rendering
- Experience with version control with Perforce, Git, or equivalent on multiple projects
- Portfolio demonstrating
 - AAA quality technical art ability
 - Gameplay or pipeline scripting
 - Proficiency in cross disciplinary tasks

Location: Chicago, IL

Remote: Currently all of Disbelief is working remotely during the pandemic. Post-pandemic our plans are to return to a hybrid model where we still report into the office but often work from home. Some of our projects require access to physical infrastructure.

Visa Sponsorship: No

Technologies: Our DCC tools vary depending on the project, but will typically involve a combination of 3ds Max, Maya, Substance, Photoshop. Our real-time work often requires knowledge of animation, physics, material and particle systems. Primarily we work with Unreal Engine, but we also work with Unity and custom game engines. Scripting in Python, Maxscript, Mel, Javascript, C# and Unreal Blueprint is often required to solve pipeline and workflow problems.

Contact: Please submit resume and portfolio to jobs@disbelief.com