Scott Foust

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Position Desired:

Tools or game engine developer.

(But also very interested game engine scripting, and A.I. development).

Qualifications:

Extensive experience (eight years) in developing games for Consoles and PC as a software engineer, technical artist, and animator. Experienced tools developer. Due to such a diverse background and skill set, I communicate well with engineers and art staff.

Professional -

- C# Tools development
- Maya plug-in development
- Experienced scripted tool developer
- Experienced character animator
- Character, props & world modeler
- Experienced character animator

Academia -

- A.I. (evolutionary, state, fuzzy logic)
- Script engine function development
- Ray-tracing
- Shaders (Renderman)
- Project lead & scheduling (student game)

Software

Visual Studio C++, Visual Studio C#, Maya, 3d Studio Max, PhotoShop

Experience:

Perpetual Entertainment San Francisco, CA 2006 - 2007

Gods and Heroes (MMO)

(Not yet Released)

- PC • Supported existing in-house tools (added features and debugged)
- Developed Maya plug-ins (such as a Renderware Studio DFF importer)
- Developed in-house C# tools (such as XML asset file parsers and searching)
- Used Renderware Author to create a striped down "stream" building utility

Stormfront Studios 1995 - 2003San Rafael, CA

Lord of the Rings PS₂

EA

2002

- Worked as part of a team to animate all characters in the game (Responsible for UrukHai Melee, Orc Archer, and Elvin Warrior)
- Developed specialty 3DS Max scripts to aid in the animation process
- Created several animations used in the "in-game cinematics" (in-game cut scenes)
- Created several "in-game cinematics"

(Continued on back)

| Blood | Wake | X-Box | Microsoft | 2001 |
|-------|---|-------|-----------|------|
| • | Animated everything that moves (except the boats) | | | |
| • | Specified and scheduled animation tasks | | | |
| • | Modeled and mapped initial pass on Player characters and Boss character | | | |

• Created several 3DS Max scripted specialty tools for environment team

The Legend of Alon D'ar PS2 Ubi Soft 2001

• Modeled NPC characters (swamp monster, ankle biter) and props

Hot Wheels Turbo Racing PSX, N64 EA 1999

- Modeled and co-designed Helix Track
- Created MAX Script tools (track placement, collision volumes and tools for PS1 conversion)
- Modeled 6 of the cars used in the game.
- Designed Volcano Island (level was cut due to project constraints)

NASCAR PSX, N64, PC EA Sports 1998

- Modeled cars
- Created victory animations

Tony La Russa Baseball 4 PC Stormfront/Maxis 1997

• Modeled baseball stadiums

Star Trek: Deep Space 9 PC, Mac Viacom New Media 1996

• Character Animation (including main murder sequence)

Education:

The Art Institute of California - San Francisco, CA

Bachelor of Science, Visual and Game Programming

College of Marin – San Rafael, CA

Acting courses

American Film Institute Professional Classes - Los Angeles, CA

Lighting, camera and FX seminars