Terry Nguyen

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Objective

I am currently looking to join a game development team to learn about planning, maintaining, and extending release-quality codebases. Tools development is also something that I would like to explore further.

Skills

Programming Languages

- C++
- C#
- Python

Game Engines

- Unity3D
- Source
- Unreal Engine 4

Tools

- Version Control Git and Subversion
- Project Management Trello and Github
- Continuous Integration AppVeyor for .NET

Libraries and Frameworks

- OpenGL
- MonoGame & Microsoft XNA
- GTest C++ Unit Testing Framework
- Windows Presentation Foundation (WPF)
- Daikon Forge GUI

Game Design

- Game Prototype Development
- Game Concept Document (GCD)
- Game Design Document (GDD)

Experience

Vordisk - Lead Programmer - (Dec. 2013 - Present)

- Developing in Unity3D, Unreal Engine 4
- Prototype Creation
- P2P and Authoritative Networking Logic

Sprite Packer - Solo Project - (May 2014)

• Developed with WPF, .NET

- Windows UI Design and Logic
- Utilized MVVM design pattern

Litesprite - Programming Intern - (March 2014 - Present)

- Developing in Unity3D
- Game UI Design and Logic
- Using Git as DCVS

ZombieRoids - Programmer - (May 2014 - June 2014)

- Developed with MonoGame
- Prototype Creation
- Composed GCD and GDD

Education

Academy of Interactive Entertainment (2013 - expected 2015) - Seattle, WA

- Advanced Diploma in Professional Game Development
- Game Programming, Design, and Tools Development
- Project Management

Skills Center (High School), Academy of Interactive Entertainment (2013 - 2014) - Seattle, WA

- C++, C# Programming with Unity and XNA
- 2D Animation with ToonBoom Studio
- 3D Animation and Modeling with Autodesk Maya

The Center School (2009 - 2014) - Seattle, WA

• High School Diploma