

Sam Fuller

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OVERVIEW

I am a passionate and enthusiastic software engineer looking for a new opportunity in the Video Game Industry or other computer science related field. I am looking for a position which will allow me to apply my skill set while also allowing me to expand my knowledge by learning new technologies.

SKILLS

Languages:	C#, C++, C, Python, Java, Lua, JavaScript, HTML5, CSS3, Posix Shell
Libraries/Frameworks/APIs:	Unity (Game Engine), OpenGL, Django, Qt, XNA
Tools	Jira, Hansoft, Jenkins CI, Git, Perforce, Subversion
	Vim, Zsh, Cygwin, Visual Studio
Systems:	Unix/Linux, OSX, Windows

EXPERIENCE

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| Electronic Arts - Software Engineer | Salt Lake City, UT September 2014 - Present |
| <ul style="list-style-type: none">• Worked on the blockbuster mobile games <i>Minions Paradise</i>, <i>The Secret Life of Pets: Unleashed</i>, and <i>Star Wars: Galaxy of Heroes</i>• Implemented new features and subsystems for game clients using test driven development methodologies where applicable.• Fixed bugs and helped clean up code from an inherited and complex codebase.• Embedded the Lua scripting language into a game client and wrote systems to control the execution of Lua scripts from C#.• Helped manage and maintain the team's Jenkins CI build system and build boxes.• Helped resolve urgent issues and held pager duty responsibilities during live service periods. | |
| KIXEYE - Junior Software Engineer | San Francisco, CA July 2013 - August 2014 |
| <ul style="list-style-type: none">• Developed quality features and systems for mobile real-time strategy game <i>War Commander: Rogue Assault</i>, built on top of C# and Unity.• Worked with artists and designers to implement many gameplay and user interface features.• Collaborated with a large team of developers using Perforce, Subversion and Jira. | |
| Goko (formerly Funsockets) - Intern | Redwood City, CA Summer 2012 |
| <ul style="list-style-type: none">• Created part of the front-end user interface for the online game <i>Dominion</i>• Developed front-end web applications using HTML5 and Javascript• Collaborated with many developers using Git and Perforce version control systems. | |

EDUCATION & MENTIONABLE ACHIEVEMENTS

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| Canyons Technical Education Center - Academy of Information Technology | Salt Lake City, UT Summer 2013 |
| <ul style="list-style-type: none">• IBM 2012 Master the Mainframe Contest, Honorable Mention• Outstanding Programmer Award at Canyons Technical Education Center, 2012-2013 | |

REFERENCES

References are available upon request.