Charles Hui 16252 Magnolia Way Fontana, CA 92336	Phone: (626) 674 – 0412 Email: <u>Charles.Hui10@gmail.com</u>
Objective	Enthusiastic gamer with a master degree in Computer Science looking for Quality Assurance Position in a major game development studio
Education	2006 – 2008University of California, RiversideRiverside, CAM.S., Computer Science
	2001 - 2005University of California, RiversideRiverside, CAB.S. Computer Science
Computer related Skills	<ul> <li>Programming or other Computer Related Languages:</li> <li>•C++</li> <li>•C#</li> <li>•Python</li> <li>•LSL(Linden script language)</li> <li>Operating Systems: Windows, Linux, MAC OS X</li> <li>Software: Visual Studio, Autodesk Maya, Blender, Dreamweaver, Poser</li> <li>Other experience: OpenGL, Ogre3D, XNA Game Studio, DevTrack</li> <li>Master Project: Hair Simulation using Spring Mass and Wisps Model</li> </ul>
Experience	<ul> <li>2009 Jul – 2009 Sep Activision Blizzard Inc. El Segundo, CA</li> <li>Quality Assurance Tester – Job includes: <ul> <li>Test and verify functionality of pre-release video games under various consoles</li> <li>Observe and report bugs in a concise and organized manner</li> <li>Research, verify and report bugs through the use of DevTrack</li> </ul> </li> </ul>
	<ul> <li>2007 Dec – 2008 Jun Sloan Center, AGSM Riverside, CA</li> <li>Content Creator – Job includes:</li> <li>Write SecondLife script</li> <li>Create animation for use in SecondLife</li> <li>Use PHP and MySQL to record events captured in SecondLife</li> </ul>
	<ul> <li>2006 Mar - Sep Warner Brothers Entertainment Group Burbank, CA</li> <li>Quality Assurance Coordinator - Job includes: <ul> <li>Check company websites and email newsletters for bugs and errors</li> <li>Test and verify functionalities and correctness of web pages and newsletters</li> <li>Provide useful feedbacks or comments on errors and bugs found to developers</li> </ul> </li> </ul>
Interests	Computer graphics, computer games, SecondLife, animation, flute, piano, photography, soccer
Other skills	<ul> <li>In the process of developing a game using the XNA game studio</li> <li>Speak and write fluently in English, Mandarin and Cantonese</li> <li>Chinese character input using the Changjie input method</li> </ul>