

**John Lee**  
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<b>OBJECTIVE</b>	<b>Seeking an internship position in Software Engineering or related field. Solid verbal and written communication skills. Have experience programming in Java, C/C++/C#, GIT, and development tools. Possess strong ability to learn quickly and apply new technologies and tools.</b>	
<b>EDUCATION</b>	<b>UNIVERSITY OF TEXAS AT DALLAS</b>	Richardson, TX
	B.S. in Computer Engineering in Honors Program National Academic Honor Society (Delta Epsilon Iota) National Society of Leadership and Success (Sigma Alpha Pi) Academic Excellence Scholarship Current GPA: 3.5 <b>Relevant Coursework:</b> <b>Data Structures and Algorithms</b> <b>Electrical Network Analysis</b> <b>Computer Networks</b> <b>Electronic Devices</b> <b>Intro to Programming Video Games</b>	Aug 2013 – May 2017
<b>SKILLS</b>	<b>BOISE HIGH SCHOOL</b>	Boise, ID
	Advance Placement Scholar AP Math/Physics/Chemistry/Biology/Econ/English/French GPA: 4.2	Aug 2010 - May 2013
<b>WORK EXPERIENCE</b>	C/C++/C#, Java, Socket Programming (TCP/UDP), Unity, Android, Linux, GitHub, Lua, MIPS Assembly, Excel, Word, PowerPoint.	
<b>WORK EXPERIENCE</b>	<b>MINECRAFT UNIVERSITY (MCU)</b>	Richardson, TX
	<i>Head Instructor, Developer, Entrepreneur</i> Teaching K-12 students basic digital systems, LUA and Java programming through Minecraft/creating mods.	Mar 2014 – Present
	<b>UT DALLAS CS OUTREACH</b>	Richardson, TX
	<i>Head Instructor</i> Teach classes of up to 30 students on the creation of a Minecraft Mod- including programming in Java and using GIT/GitHub	Mar 2014 - Present
	<b>NANOTECHNOLOGY LAB</b>	Richardson, TX
	<i>Researcher/Lab assistant, UTD Clarke Summer Scholars</i> Constructed super-capacitors and conducted cyclic voltammetry and galvanic charge/discharge tests. Operated high-voltage electro-spinner and mass spectrometer.	Summer 2013
<b>EXTRA</b>	<b>ADA COUNTY YOUTH COURT</b>	Boise, ID
	<i>Attorney, co-Director</i>	Sep 2011–May 2013
	<b>DISCOVERY CENTER OF IDAHO</b>	Boise, ID
	Led activities and explained scientific concepts behind exhibits.	Fall 2010-Jan 2013
	IEEE, <i>Member</i>	Sep 2013-Present
	TeSPA, <i>Coordinator</i>	Sep 2015-Present

*\*References available upon request.*