

Profile	Innovative software engineer who is passionate about learning new skills to expand the horizons
Skills	<div>Languages<ul style="list-style-type: none"><li>• Proficient: Java</li><li>• Familiar: C++, JavaScript, CSS, HTML, Swift 2.0, LaTeX, ADA</li></ul></div> <div>Developing Technologies<ul style="list-style-type: none"><li>• Xcode, Eclipse, IntelliJ, Git, Parse, SpriteKit, MS</li></ul></div>
Experience	<div>Quality Assurance Intern, Influence and Co.   Columbia, MO   May - August 2016<ul style="list-style-type: none"><li>• Influence and Co., a dynamic, thriving content marketing agency in top Inc. 500</li><li>• Compiled the documentation for the internal system, ICORE. ICORE is the most important tool to support the firm's collaboration and project creation process for over 100 employees and 200 customers</li><li>• Weekly performed system maintenance to ensure maximum efficiency, bug-free platforms. Increased productivity by 13% by reporting many systems bugs on multiple platforms (desktop, mobile) and engaging in debugging efforts</li></ul></div> <div>Computer Lab Assistant, Information Technology Services   TSU   2014 - present<ul style="list-style-type: none"><li>• Organized and maintained campus's largest computing lab that housed assets and other laboratory facilities to continuously accommodate students, faculties, and staffs</li><li>• Continuously communicated with customers from faculties to students to identify their needs and provide professional and effective support. Served 40-50 customers on average daily</li></ul></div>
Projects	<div>iOS Game: Defend Earth<ul style="list-style-type: none"><li>• A classic aircraft shooting game built on Swift 2.0 and SpriteKit foundations</li></ul>Developing tools: Swift 2.0, Xcode 7, SpriteKit animation and physic properties</div> <div>Web Application: Stop Watch Time Management<ul style="list-style-type: none"><li>• Created for people who spend a lot of time working on the computer in mind</li><li>• Keep track of daily tasks with stopwatch and exporting content as PDF capabilities</li></ul>Developing tools: JavaScript, jQuery, jQuery UI, jsPDF</div> <div>Web Application: Train your brain<ul style="list-style-type: none"><li>• Players will attempt to solve math problems quickly under time and trial restraints</li></ul>Developing tools: JavaScript, jQuery, jQuery UI, Bootstraps</div>
Education	<div>Truman State University, Kirksville, MO – Bachelor of Science in Computer Science   Expected graduation: May 2017. GPA 3.6/4.0<ul style="list-style-type: none"><li>• President list: fall 2013, spring 2014, fall 2014</li><li>• Provost's list: spring 2013, spring 2015, fall 2015</li><li>• International Baccalaureate Scholarship, spring 2014 - present</li></ul></div>
Award	First place, Truman State University Hackathon, spring 2016
MOOC	<div>The Complete iOS 9 Developer Course   Udemy</div> <div>The Complete Web Developer Course   Udemy</div>
Volunteering	<b>Missionary Trips</b> – Performed community services and charitable works in St. Louis (2013), Knoxville - TN (2014), and Indianapolis - IN (2015) with members of the local Baptist organization