

<b>OBJECTIVE</b>	Seeking an internship as a Software Developer for Summer 2015	
<b>EDUCATION</b>	<b>Texas A&amp;M University</b> – College Station, Texas <i>Bachelor of Science in Computer Science</i> <i>Bachelor of Science in Economics</i> <i>Minor in Business Administration</i> 3.56 Cumulative GPR	May 2016
<b>EXPERIENCE</b>	<b>Computer Science and Engineering, Texas A&amp;M University</b> <i>Peer Teacher</i> <ul style="list-style-type: none"><li>Assisted students in developing a deeper understanding of concepts taught in the 'Introduction to Program Design and Concepts' and 'Structured Programming in C' courses</li></ul> <b>Department of Economics, Texas A&amp;M University</b> <i>Directed Studies Student Consultant under the guidance of Dr. Dennis Jansen</i> <ul style="list-style-type: none"><li>Corresponded with the city officials of Johnson City, Texas to identify areas in which they could improve upon to encourage business growth and tourism</li><li>Created and presented a comprehensive economic development plan for the aforementioned city</li></ul>	Sept 2014 — Present  Aug 2013 — Dec 2013
<b>SKILLS</b>	<b>Languages</b> <ul style="list-style-type: none"><li>C++</li><li>HTML/CSS</li><li>Java</li><li>JavaScript</li></ul>	<b>Software</b> <ul style="list-style-type: none"><li>Adobe Photoshop Extended</li><li>GNU Image Manipulation Program</li><li>Microsoft Office Suite (Word, Excel, and PowerPoint)</li></ul>
<b>PROJECTS</b>	<b>WorthTheTrip</b> <i>Web application created using JavaScript and HTML/CSS</i> <ul style="list-style-type: none"><li>Finds and suggests attractions along a route for a user to visit and then creates another set of directions including these attractions using Google Maps, Directions, and Places APIs</li><li>Won 'Best Use of Google APIs' at TAMUHack 2014, Texas A&amp;M University's hackathon</li></ul> <b>Sign2Line</b> <i>Web application created using JavaScript, PHP, and HTML/CSS</i> <ul style="list-style-type: none"><li>Translates American Sign Language signs into text using Leap Motion's Leap sensor and JavaScript API</li><li>Won '1st Place' and 'Best Leap Motion Hack' at GeauxHack 2014, Louisiana State University's inaugural hackathon</li><li>Featured as a 'Staff Pick' on ChallengePost.com</li></ul> <b>CultureHunt</b> <i>Web game created using JavaScript and HTML/CSS</i> <ul style="list-style-type: none"><li>Displays Houston's cultural attractions using Google Maps and Geolocation APIs</li><li>Won 'Boniuk Foundation Grand Prize' at the Houston Open Innovation Hackathon</li></ul> <b>Arranged Chairriage</b> <i>In-progress 2D bin-packing algorithm represented using JavaScript and HTML/CSS</i> <ul style="list-style-type: none"><li>Maximizes intra-group communication in a stadium seating setting</li></ul>	