

OBJECTIVE	Seeking a position as a Software Consultant for Summer 2015	
EDUCATION	Texas A&M University – College Station, Texas <i>Bachelor of Science in Computer Science</i> <i>Bachelor of Science in Economics</i> <i>Minor in Business Administration</i> 3.61 Cumulative GPR	May 2016
EXPERIENCE	Computer Science and Engineering, Texas A&M University <i>Peer Teacher</i> <ul style="list-style-type: none">Assisted students in developing a deeper understanding of concepts taught in the 'Introduction to Program Design and Concepts' and 'Structured Programming in C' courses Department of Economics, Texas A&M University <i>Directed Studies Student Consultant under the guidance of Dr. Dennis Jansen</i> <ul style="list-style-type: none">Corresponded with the city officials of Johnson City, Texas to identify areas in which they could improve upon to encourage business growth and tourismCreated and presented a comprehensive economic development plan for the aforementioned city	Sept 2014 — Present Aug 2013 — Dec 2013
SKILLS	Languages <ul style="list-style-type: none">C++HTML/CSSJavaJavaScript Software <ul style="list-style-type: none">Adobe Photoshop ExtendedGNU Image Manipulation ProgramMicrosoft Office Suite (Word, Excel, and PowerPoint)	
PROJECTS	WorthTheTrip <i>Web application created using JavaScript and HTML/CSS</i> <ul style="list-style-type: none">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 APIsWon 'Best Use of Google APIs' at TAMUHack 2014, Texas A&M University's hackathon Sign2Line <i>Web application created using JavaScript, PHP, and HTML/CSS</i> <ul style="list-style-type: none">Translates American Sign Language signs into text using Leap Motion's Leap sensor and JavaScript APIWon '1st Place' and 'Best Leap Motion Hack' at GeauxHack 2014, Louisiana State University's inaugural hackathonFeatured as a 'Staff Pick' on ChallengePost.com CultureHunt <i>Web game created using JavaScript and HTML/CSS</i> <ul style="list-style-type: none">Displays Houston's cultural attractions using Google Maps and Geolocation APIsWon 'Boniuk Foundation Grand Prize' at the Houston Open Innovation Hackathon Arranged Chairriage <i>In-progress 2D bin-packing algorithm represented using JavaScript and HTML/CSS</i> <ul style="list-style-type: none">Maximizes intra-group communication in a stadium seating setting	