

## Jose Roque

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<b>Education</b>	Bachelor of Science in Computer Engineering, Cum Laude May 2017	University of Texas at Arlington (UTA) GPA: 3.4
<b>Courses</b>	Operating Systems, Software Project Management, Computer Networks, Software Testing and Maintenance, Computational Methods, Software Engineering, Object-Oriented Programming	
<b>Skills</b>	<b>Programming:</b> proficiency in Java, C & relevant experience using HTML5, XML, Python, JavaScript, MATLAB <b>Software/Tools:</b> Agile Methodologies, Software Testing (JUnit) & Test Driven Development, Git Version Control, TCP/IP, REST, Android, SQL and NoSQL, Continuous Integration/Continuous Delivery <b>Operating Systems:</b> Android, Mac OSX, Linux	
<b>Work</b>	<b>Software Development Engineer Intern, Amazon Business</b> <i>Amazon.com Inc.</i> <i>Seattle, WA</i> 05/16 - 08/16 <ul style="list-style-type: none"><li>Designed and built scalable system to handle Amazon Business Invoicing Account Updates. All code tested and deployed to production environment.</li><li>Devised system requirements and scoped out complications, both legal and technical, to provide robust customer facing system.</li><li>Built APIs for capturing data from internal services and leveraged Amazon Web Services (AWS).</li></ul>	
<b>Select Projects</b>	<ul style="list-style-type: none"><li>CLIP Life Inventory <b>Android</b> App using <b>Parse API</b>.</li><li>Room Organization Virtual Reality application using <b>Unity Game Engine, C#</b>.</li><li><b>iOS</b> and <b>Android</b> Employee App using <b>JavaScript, React Native Framework, and Firebase</b>.</li><li>Society of Hispanic Professional Engineers' UTA Chapter official website using <b>CSS3, HTML5, and JavaScript</b>.</li><li>Login System for the Society of Hispanic Professional Engineers' UTA Chapter using <b>Java</b> and <b>JavaFX, JDBC API, and SQLite</b>.</li></ul>	
<b>Leadership</b>	<b>Society of Hispanic Professional Engineers, UTA Chapter</b> <i>President</i> 05/16 - 05/17 <ul style="list-style-type: none"><li>Led 12 engineering student officers in meeting chapter goals and gained recognition for our efforts.</li><li>Increased chapter's annual operating budget to \$8,000 more than double that of previous years through an increase in company sponsorships and other fundraising efforts.</li><li>Better served the needs of our communities via STEM outreach programs and events having reached over 500 kids in the greater Dallas/Fort Worth area.</li><li>Increased paid membership by 60% to 40 members through added value by establishing compelling programs and adding value.</li></ul> <b>Society of Hispanic Professional Engineers, UTA Chapter</b> <i>Webmaster</i> 05/15 - 05/16 <ul style="list-style-type: none"><li>Built apps and tools to improve operating efficiency of the chapter including officer dashboard and login system.</li><li>Improve the chapters' professional image and presence on the web by redesigning and revamping its official website.</li></ul> <b>Other:</b> IEEE Computing Society, Mobi Mobile Development Club, Association of Latino Professionals for America (ALPFA)	
<b>Volunteer</b>	Hispanic Heritage Foundation Code as a Second Language Teaching Assistant. Great Minds in Stem Viva Technology College Captain.	11/16 11/16 & 10/14
<i>Eligible to work in the U.S. without restrictions or sponsorship.</i>		