

Si Jine Roh

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OBJECTIVE	Seeking an entry level position, starting June 2016, in the field of Computer Science & Engineering	
EDUCATION	Texas A&M University , College Station, Texas May 2016 Bachelor of Science Computer Engineering (Computer Science Track) Major GPA: 3.56 / 4.0, Overall GPA: 3.53 / 4.0 University of Arizona , Tucson, Arizona Jan 2008 - May 2009 Relevant Coursework Computer & Human Interaction Database Systems Programming Languages Digital Integrated Circuit Design Intelligent Robotics Microcomputer Systems	
TECHNICAL SKILLS	Programming Experiences <ul style="list-style-type: none"> • JAVA, C/C++, Android, Ruby, Python, MySQL, MongoDB • PHP, JavaScript, HTML, CSS, Rails, CodeIgniter Knowledge of computer networking concepts and configuring Cisco equipments	
RELEVANT EXPERIENCE	Department of Computer Science & Engineering , Texas A&M University Peer Teacher for intro classes in Computer Science Sep 2015 - Present <ul style="list-style-type: none"> • Supported students to debug and understand program during lab sessions Korean Students Association , Texas A&M University Web Developer & Administrator May 2014 - Present <ul style="list-style-type: none"> • Built website for Korean Students Association with CMS(XpressEngine) O'square Co., Ltd. , Seoul, South Korea Web & Android Developer Aug 2012 - Apr 2013 <ul style="list-style-type: none"> • Built social activity suggestion service in Ruby on Rails on AWS • Migrated web service as a Native Android Application Artillery School , Republic of Korea Army, South Korea Sergeant, Chief Assistant of troop information and education May 2010 - Feb 2012 <ul style="list-style-type: none"> • Migrated paper-based manuals and training aids to web-based 	
PROJECTS	Web , Semicolon Holes (semicolon.hol.es) <ul style="list-style-type: none"> • Built website with PHP, CodeIgniter, HTML, CSS, JS and MySQL Android Application , Goal Achiever <ul style="list-style-type: none"> • Built application to help focus on real world work Android Application , R for Resistance <ul style="list-style-type: none"> • Resistance calculating Application, Published on Google Play Store Android Application , D for Debug <ul style="list-style-type: none"> • Built prototype of hidden-object game Web , TAMU KSA Homepage (tx.ag/korea) <ul style="list-style-type: none"> • Built website with CMS(XpressEngine), migrated user database from old database See sjroh.github.io or semicolon.hol.es for project details	
LEADERSHIP	Korean Student Association , Texas A&M University May 2014 - Present <ul style="list-style-type: none"> • Officer, Web Developer & Administrator 	
ACTIVITIES	UPE , International Honor Society for the Computing & Information Dec 2015 - Present CodeRED , University of Houston, TX Nov 2015 TAMUHACK , Texas A&M University, TX Oct 2015 Anadarko Show and Tell , Presenter Sep 2015 Microsoft Korea Workshop , Seoul, Korea Mar 2013 ITU IT Volunteer , Nangi Village, Nepal Jul 2012	
AWARDS	Dean's Honor Award , The Dwight Look College of Engineering	Spring 2015
AUTHORIZATION	Eligible to work in the U.S. for 29 months with Optional Practical Training (OPT)	