

Jong Hyun Park

Objective	To obtain a full time entry position in Electrical Engineering		
Contact Information	301 Holleman Drive E #321 College Station, TX 77840	(832) 560-9160 jonghyun.park@tamu.edu	
		(Permanent US Resident/ Legally authorized to work in US)	
Education	Texas A&M University , College Station, Texas B.S. Electrical Engineering, May 2017 Minor in Mathematics Major GPA: 3.32, Cumulative GPA: 3.28		
Technical Skills	Proficient in programming with MATLAB, C, C++, and Verilog Experience in using PSpice, Xilinx ISE Design Suite, and Linux kernel Lab experience with oscilloscopes, waveform generators, and FPGAs Skilled with Microsoft Office Word, Excel, and PowerPoint		
Relevant Experience	ASME-Tech ROV , Texas A&M University Electrical Team Leader		Spring 2016 - Spring 2017
	<ul style="list-style-type: none">Managed a group of 4 students in developing a motor control systemCollaborated with Mechanical team leaders in ROV design within \$1000 budgetAssessed individual strengths of group members to assign roles		
	99tutors.com , College Station, Texas Private Tutor		Summer 2015 - Spring 2016
	<ul style="list-style-type: none">Clearly communicated concepts in Mechanics and CalculusAnalyzed tutees' performance throughout semester and planned goalsEnsured improvement in grades by enforcing good study routines		
Activities	IEEE , Texas A&M University Techfellow, Microcontroller Committee		Spring 2015
	<ul style="list-style-type: none">Prepared an introductory course in programming microcontrollersAssisted workshop attendees with technical difficultiesDeveloped personal projects in bi-weekly meetings		
	Alternative Spring Break (Volunteer Service) Discover, Explore and Enjoy Physics and Engineering		Spring 2015 Fall 2013 - Spring 2014