

LINDA XIE

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Objective	Seeking a 2016 summer internship within the computer programming/engineering field
Education	Bachelor of Science, Electrical and Computer Engineering, May 2017 Software Development Core, Textiles and Apparel Academic Enrichment The University of Texas at Austin, GPA: 3.4825/4.0
Engineering Courses	Discrete Mathematics, Engineering Communication, Software Design and Implementation (C)
Current Courses	Software II (Java), Probability and Random Processes
Professional Experience	
June 2014 - August 2014	Velocity Analysis Intern, TGS-NOPEC Geophysical Company <ul style="list-style-type: none">✧ Worked together with other interns and senior analysts in open office setting✧ Analyzed trends in seismic wave data procure clearer image of underground formations✧ Gave fresh feedback to R&D to develop more efficient software✧ Completed two major area projects during internship
March 2013 - present	Head of Production and Sales, Starmine <ul style="list-style-type: none">✧ Manage organization for traveling, novelty crafts stand that vends at conventions✧ Handle money, legal forms, reservation dates, and taxes✧ Monitor online marketing and update website/image design
July 2013 - August 2013	Clay Sculpting Teacher, Hua Xia Katy <ul style="list-style-type: none">✧ Taught students, ages six to twelve, fundamentals of sculpting with air-drying clay✧ Monitored play areas during breaks and post-lunch periods
Volunteer and Leadership	
March 2014, March 2015	Science Olympiad, Flying Events Proctor and Gym Supervisor, Alumni Association <ul style="list-style-type: none">✧ Assisted in running a yearly, official Regional tournament offering 24 national events✧ Supervised gymnasium for indoor flying events: Elastic Launch Glider, Helicopter Duration, Wright Stuff✧ Calculated scores and tabulated placements of competing teams
Sept. 2008 - May 2013	Science Olympiad, A-Team Member, Senior Team Manager, Seven Lakes High School <ul style="list-style-type: none">✧ Competed in individual and team competitions in science and physics ability✧ Success in diverse events including Ornithology, Herpetology, Helicopter Duration, Protein Modeling, Trajectory, and Road Scholar
Skills	Programming experience in Java and Python Introductory skills in C, C++, and ARM Assembly Proficient with Windows, Eclipse; introductory skills with Linux and Github Proficient in Microsoft PowerPoint, Word, and Excel Proficient in Adobe Photoshop CS; familiar with Illustrator, InDesign Extensive fine art background; enjoy photo editing, image creation, textile apparel design Conversational Chinese and Spanish language skills
Accomplishments	Eight Top-Ten Placements at National Science Olympiad Tournaments (2010-2012) Engineering Honors Scholarship (2013)