

LAUREN FINLEY

San Antonio, TX ■ lauren.finley01@gmail.com ■ <https://laurenoutloud.github.io/>

EDUCATION

<i>Aug 15 - May 18</i>	Texas Tech University	Lubbock, TX
	<ul style="list-style-type: none">▪ Bachelor of Science degree in Computer Science▪ <i>Minors:</i> Japanese, Mathematics▪ <i>GPA:</i> 3.6	
<i>Aug 13 - Aug 15</i>	University of Central Florida	Orlando, FL
<i>Oct 16 - June 17</i>	KCP International Japanese Language School	Tokyo, Japan

WORK EXPERIENCE

<i>June 18 - Present</i>	USAA Software Developer & Integrator	San Antonio, TX
	<ul style="list-style-type: none">▪ Create and maintain application programming interfaces written in Java and front-end web applications written using JavaScript, React, Redux, HTML & CSS▪ Design, develop, document, test, and debug new and existing software systems▪ Engage in all aspects of the software development cycle and release process	
<i>July 17 – May 18</i>	TTU – IT Help Central Student Analyst	Lubbock, TX
	<ul style="list-style-type: none">▪ Provided immediate phone and onsite technology support for general purpose classrooms while providing world class customer service▪ Routinely analyzed, configured, and updated general purpose classroom technology equipment to ensure proper functionality	
<i>May 16 - Aug 16</i>	USAA Web Content Management Intern	San Antonio, TX
	<ul style="list-style-type: none">▪ Updated and converted web applications to the ASP.NET MVC framework using C#, Javascript, HTML, and CSS▪ Incorporated custom enhancements to the application as business needs arose	
<i>Dec 14 - July 15</i>	Mevesi, Inc. Support Specialist	Orlando, FL
	<ul style="list-style-type: none">▪ Developed online user manuals for web application components using HTML/CSS▪ Tested the functionality of web-based application in QA before code promotion▪ Assisted the project manager with designing new features and graphical interfaces for custom user accounts	

PROGRAMMING EXPERIENCE

- **Languages:** Java, JavaScript, C++, Python, HTML, CSS
- **GitHub:** laurenoutloud
- **Projects:**
 - *Safe Touch:* Personal safety Arduino Nano device that integrates with Android mobile application
 - *Self-Checkout Simulator:* Interactive web application integrated with local MySQL database and deployed with Apache Tomcat server
 - *Study Station:* Interactive web application built with MVC5 framework
 - *Personal Website:* Designed and developed personal website using HTML/CSS

MEMBERSHIP & AFFILIATIONS

<i>Aug 15 - Present</i>	The Association For Computing Machinery Secretary	Lubbock, TX
	<ul style="list-style-type: none">▪ Assist with organization of computer science workshops and attend officer meetings▪ Collaborate with team members to develop mobile application on the iOS platform▪ Attend algorithm sessions to improve programming practices	
<i>Jan 14 – Present</i>	Alpha Kappa Psi: Professional Business Fraternity Historian	Lubbock, TX

HONORS AND AWARDS

<i>April 2016</i>	Boren Scholarship Award
	<ul style="list-style-type: none">▪ \$20,000 study abroad scholarship funded by the National Security Education Program