

# LAUREN FINLEY

Austin, TX ■ [lauren.finley01@gmail.com](mailto:lauren.finley01@gmail.com) ■ [laurenoutloud.github.io](https://laurenoutloud.github.io)

## EDUCATION

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Aug 15 - May 18	<b>Texas Tech University</b> ▪ Bachelor of Science degree in Computer Science ▪ <i>Minors:</i> Japanese, Mathematics ▪ <i>GPA:</i> 3.6 [ <i>Cum Laude</i> ]	Lubbock, TX
Aug 13 - Aug 15	<b>University of Central Florida</b>	Orlando, FL
Oct 16 - June 17	<b>KCP International Japanese Language School</b>	Tokyo, Japan

## WORK EXPERIENCE

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June 18 – July 19	<b>USAA Software Developer &amp; Integrator III</b> ▪ Enhanced and maintained front-end web applications using JavaScript, HTML, CSS, React, Redux, and other development and build tools ▪ Integrated applications with and maintained REST APIs written in Java ▪ Designed, developed, documented, tested, and debugged new and existing software ▪ Engaged in all aspects of the software development cycle and release process ▪ Utilized the SCRUM methodology to practice and implement agile development strategies and increase productivity	San Antonio, TX
July 17 – May 18	<b>TTU – IT Help Central Student Analyst</b> ▪ Provided immediate phone and onsite support to anyone requiring technological assistance with equipment in general purpose classrooms ▪ Routinely analyzed, configured, and updated equipment to ensure that all hardware and software remained up to date with proper functionality	Lubbock, TX
May 16 - Aug 16	<b>USAA Web Content Management Intern</b> ▪ Updated and converted legacy web application to ASP.NET MVC using C#, Javascript, HTML, and CSS ▪ Incorporated custom enhancements to the application as business needs arose ▪ Implemented fixes and corrected errors compiled in the backlog	San Antonio, TX
Dec 14 - July 15	<b>Mevesi, Inc. Support Specialist</b> ▪ Assisted with the design of new features and user interfaces for custom user accounts ▪ Revised the entire user manual using HTML and wrote original help content to describe the functionality of each page ▪ QA tested the functionality of new features to ensure proper functionality ▪ Regulated the community forum through which we provided customers with support	Orlando, FL

## PROGRAMMING EXPERIENCE

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- **Languages:** JavaScript, Java, HTML, CSS, C++, Python
- **GitHub:** laurenoutloud
- **Projects:**
  - *Everyday Games:* Open-source React application that imports games as components
  - *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

## MEMBERSHIP & AFFILIATIONS

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Aug 15 – May 18	<b>The Association For Computing Machinery Secretary</b> ▪ Organized computer science workshops and attended officer meetings	Lubbock, TX
Jan 14 – Present	<b>Alpha Kappa Psi: Professional Business Fraternity Historian</b>	Lubbock, TX

## HONORS AND AWARDS

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April 2016	<b>Boren Scholarship Award</b> ▪ \$20,000 study abroad scholarship funded by the National Security Education Program
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