

# Sophia Orlando

## Software Engineer - Web

Greater New York Area  
[sophia19orlando@gmail.com](mailto:sophia19orlando@gmail.com)  
(203) 321-6518  
<https://sophiaorlando.github.io/>

### TECHNICAL SKILLS

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**Languages:** HTML, CSS, Sass, JavaScript, TypeScript, SQL

**Framework/Libraries:** Bootstrap, jQuery, Moment.js, React.js, React Native, Angular, Express/Node.js

**Databases:** MySQL, MongoDB

**Platforms:** Web, Apple Store, Windows, macOS, Linux, Heroku, Google Cloud Platform (Firebase), iOS Deployment

**Practices:** Responsive Web Design, Test-Driven Development, RESTful API Design

**Other:** Film Editor, Adobe Photoshop, Adobe Creative Cloud/Suite, Final Cut Pro X, UX/UI Design, Figma

### EXPERIENCE

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#### Data Analyst Intern

Jun 2019 - Aug 2019

ListenFirst Media, New York City, NY

- Collaborated with software engineers to improve the UX of ListenFirst's flagship SaaS product
- Performed manual sentiment analysis on over 50,000 social media posts
- Conducted ethnographic research to interpret public sentiment towards Fortune 500 companies
- Created reports from quantitative data and presented them to clients like HGTV and Food Network

### PROJECTS

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#### Packing List 4 U ([Download on Apple Store](#))

- Developed an iOS application that generates an extensive checklist of items dependent on what the user has specified as their trip. *Built using JavaScript, React Native, React Native Elements, Expo CLI, Apple Store Deployment methods.*

#### E-commerce Femme Store ([Live](#))

- An immersive e-commerce web application for online beauty care shoppers with emphasis on SEO and femme UX/UI layout, and features a REST API. *Built using JavaScript, React.js, Firebase, React-router, Node.js*

#### Hourly Weather App on Steroids ([Live](#))

- A web application that reads current weather data for up to three days, displays relevant data visualizations, and features a REST API. *Built using JavaScript, React.js, and Express/Node.js*

#### Sneaker Freakers ([Live](#))

- A web application that allows users to search sneaker brands, browse featured sneakers, and add their own written or YouTube video reviews, and features a REST API. *Built using JavaScript, React.js, Express/Node.js, and MongoDB*

### EDUCATION

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#### University of California, Los Angeles

Jul 2020 - Dec 2020

Certificate in Full Stack Web Development

#### University of Arizona

Sep 2016 - May 2020

BA in Information Science and e-Society

**Relevant Courses:** Web Design-Development, Data Science, Adobe Creative Cloud/Suite, Hacking & Open Source Culture, Digital Commerce, Disruptive Technologies, Multimedia Design & Moving Image, Digital Discourse and Identity

**Awards:** [School of Information Outstanding Senior and Excellence in Research](#)