

## SKILLS

### Languages

JavaScript



HTML/CSS



Java



Python



C / C++



Swift 3 / Xcode



SQL



### Frameworks

Django



Ember.js



### Web Development

Bootstrap



Sketch / Balsamiq



### Other

Git / Github



Agile & Scrum



UX / UI / HCI



## EXPERIENCE

### COS Labs (CTO/R&D Team), Center for Open Science, Charlottesville, VA

*Software Development Intern*

March 2016 - PRESENT

- Front End Software Development and Web Design
- Ember.js, HTML, CSS, Javascript, Python, Docker, Node.js, Sketch, Balsamiq

### PROJECTS

- OSF Pages - Design and Development on themes and templates for OSF Pages; a single page website that pulls data from an OSF project
- Citation Widget - Design and Development of Ember Form Widget to create citations
- Vita Badges - Design and Development of minified badges and widget for CV's
- SHARE - Front End Design and Development of homepage and search filtering page for SHARE; a free, open dataset of research (meta)data.

### Medical Toxicology Dept - UVA Hospital, Charlottesville, VA

*Undergraduate Researcher*

August 2014 - May 2017

- Research on different topics in Medical Toxicology for papers and presentations
- Redesigning the website for the National Social Norms Institute

## EDUCATION

### University of Virginia, Charlottesville VA - Computer Science B.S.

August 2014 - May 2018 GPA: 3.0

**Clubs** Alpha Omega Epsilon - Engineering Sorority [*Historian*], Cavalier Daily Engineering Team, Cville Book Club [*Treasurer*], Women in Computer Science (WiCS), UVA Rock Climbing Team

**Relevant Coursework** Mobile Application Development, Databases, Advanced Software Development, Program and Data Representation, Algorithms, Computer Architecture, Human Computer Interaction

**Platforms Used:** iOS, MacOS, Android, Windows, UNIX/Linux