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# **Experience**

**HubSpot**Cambridge, MA

Frontend Engineering Co-op — React, Redux, CSS, JS/TS

January 2022 - Present

· Contributing to the Editor Platform team

PeachPay, Inc.

Ames, IA

Product Designer — Figma

February 2022 - Present

- · Working on company branding to help the company transition into Series A funding
- · Created a standard CSS styling template to help engineers work more efficiently
- · Designed new interactable animations for the PeachPay button

MIT Press Cambridge, MA

Graphic Designer — Figma

April 2020 - Present

- · Working with Professor Achuta Kadambi and Professor Ayush Bhandari to design figures for their textbook
- · Created 40+ figures about computational imaging, computer vision and machine learning
- · Managed time in a fast-paced environment, delivering multiple figures on 2-3 days notice

**Rubrik, Inc.**Palo Alto, CA

Software Engineering Intern — Scala, Python, Bash, SQL

September 2021 - December 2021

- · Coded a one-click checklist for support and field teams to ensure the deployment of Oracle snappables
- · Reduced communication latency on customer-filed defect investigations through script automation
- · Automated a configuration report that identifies any unsupported or misconfigured environments
- · Interacted with Rubrik's internal APIs to build a framework that runs checks at the host and database level

Atlassian Mountain View. CA

Frontend Engineering Intern — React, CSS, JS/TS

June 2021 - September 2021

- · Led an investigation to see if embedded pages can work in Trello, documenting any gathered information
- · Prototyped embedded Confluence pages inside Trello with the team's product designer
- · Shipped production code and attached analytics to render <u>Smartlinks</u> in Trello's highlights section
- · Independently found a better alternative to a significant refactor that the team thought would be required
- · Shadowed product managers and designers and received mentorship in presenting to stakeholders

## **Volunteering**

#### exploretech.la — React, CSS, JS/TS, Figma

- · Managed the website for a club aimed to inspire high schoolers from underserved communities
- · Mentored underclassmen in HTML, CSS, JS, and React for them to manage the website post graduation
- · Worked on various designs, such as shirt designs, instagram posts, and the exploretech.box

### **Education**

#### **University of California, Los Angeles**

Graduated December 2021

B.S. Applied Mathematics  $\cdot$  Computing Specialization

GPA: 3.8

**Dean's List:** Winter 2019, Spring 2019, Spring 2020, Fall 2020, Winter 2021

### **Skills**

**Languages:** JavaScript, Typescript, Python, Scala, C/C++, PHP, SQL

Frameworks/Tools: React, Bash, Node, Git