

EXPERIENCE

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|---|---|-------------------------------------|
| Datadog <i>Software Engineer</i> | Implementing full-stack, customer-facing software across the Revenue Engineering organization | 2020 - Current New York, NY |
| Industrial Light and Magic <i>Software Engineering Intern</i> | Created an asynchronous Python API and client that facilitates system operations across global production studios with full documentation | Summer 2019 San Francisco, CA |
| CircleCI <i>Software Engineering Intern</i> | Implemented metric tracking for enterprise software product and maintained application orchestration configuration and documentation | Summer 2018 San Francisco, CA |
| Stitch Fix <i>Software Development Intern</i> | Led redesign & development of two digital asset management systems to improve efficiency of photo studio workflow and pipeline | Feb - Aug 2017 San Francisco, CA |
| IBM <i>Software Design Intern</i> | Headed software development and acted as technical advisor for team of 5 designers on design project for 8 weeks and managed design project on a team of 12 | Fall 2016 Austin, TX |
| Slack Technologies <i>Software Engineering Intern</i> | Developed frontend for feature launch landing page and message attachment pagination, redesigned calling menu, and revised internal UI documentation | Summer 2016 San Francisco, CA |
| Bloomberg L.P. <i>Software Development Intern</i> | Designed and developed web application that demonstrates Bloomberg API's capabilities by visualizing real-time market data | Summer 2015 San Francisco, CA |

EDUCATION

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| Harvey Mudd College <i>B.S., Computer Science</i> | Graduation with Distinction Computer Science Clinic Award (2020) Focus in Machine Learning & Artificial Intelligence | 2020 Claremont, CA |
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TECHNICAL SKILLS

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| Proficient in | Python 2 & 3, React, Javascript, HTML, CSS, Sketch |
| Familiar with | C++, Flask, MATLAB, Docker, Heroku, EC2, Ruby, Rails, Node.js, PHP, Java, Kubernetes |

PROJECTS

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| Groover <i>Project Manager & Engineer</i> | Developed neural networks to power web application for lyric-based song recommendations | Spring 2019 Claremont, CA |
| Maggie <i>Lead Designer</i> | Designed complete mobile app user interface, created company logo and other graphic assets | 2017-2018 San Francisco, CA |

LEADERSHIP EXPERIENCE

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| Head Resident Assistant | East Residence Hall, Harvey Mudd College | 2019-2020 |
| Senior Fellow and Mentor | Code2040 | 2017-2018 |