Kate Voss

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Languages & Tools

JavaScript	Vue.js	Python	Ruby	Google Cloud
React	Docker	Django	Ruby on Rails	Github

Experience

Give Lively

Senior Software Engineer January 2023 - October 2023
- Integrate with 3rd party financial, security, cloud services and APIs
- Craft admin interface to help nonprofits raise money

Software Engineer II July 2021 - January 2023
- Develop, iterate, and test products to improve online giving experience for donors
- Pair program regularly on collaborative features and triage issues

Frontend Engineer *Catalpa International* November 2019 - June 2021
- Developed UI/UX and features in Riot.js and Vue.js for Progressive Web Apps
- Drove collaboration with backend engineers and project coordinators

Broad Institute of Harvard and MIT

Associate Software Engineer August 2018 - July 2019
- Developed frontend features in React.js with libraries, e.g. Lodash
- Implemented features from design mockups, wrote micro-copy, tested, and deployed

Software Product Manager February 2017 - August 2018
- Evaluated user needs with technological limitations and input from stakeholders
- Managed priorities of Agile software development team with product roadmap

Software Technical Writer October 2016 - February 2017
- Wrote documentation for end-users of genomic execution engine

Technical Writer *Basis Technology* September 2015 - September 2016
- Contributed to SDK application guides for technical end-users
- Wrote API documentation for each release

Associate Product Manager *Livefyre Inc.* January 2013 - December 2013
- Communicated priorities of engineering team on a daily basis
- Coordinated bug fixes and managed Quality Assurance team

Operations Specialist *Kaltura Inc* March 2012 - October 2012
- Established 30+ best practice procedures to structure startup culture
- Provided technical support to customers and assisted in troubleshooting

Project Manager & QA *Gravity Switch* February 2011 - February 2012
- Planned, budgeted, and delivered Agile website projects in scope and on time
- Tested websites across browsers and devices for design and functionality

Education

Mount Holyoke College Bachelor of Arts in International Relations | 2011

University of Haifa Study Abroad program in Peace and Conflict | 2009 - 2010

Coursework

Intensive Intro to Computer Science (CS 50) Harvard Extension School | Spring 2018

Interests

Hiking | Traveling | Photography | Backpacking | Rock climbing