KATE VOSS

978.760.2338 │ remote │ katherineavoss@gmail.com

Driven professional with 6+ years experience, searching for a Software Engineer position

Technical Skills						
	JavaScript	HTML	Python	SQL	Docker	GitHub
	React JS	CSS	C	Node.js	Google Cloud	Jira

Experience

Frontend Engineer Catalpa International │ November 2019 - Present

- Develop UI and visual features in Riot.js and Vue.js for Progressive Web Apps for humanitarian projects in Southeast Asia
- Drive collaboration with backend engineers and project coordinators
- Lead charge to move to Vue.js from Riot.js

Associate Software Engineer Broad Institute │ August 2018 - July 2019

- Developed new frontend features in React.js with libraries, e.g. Lodash
- Implemented features from design mockups, wrote micro-copy, tested, and deployed
- Connected abstract coding concepts to impact of implementation on users

Software Product Manager Broad Institute │ February 2017 - August 2018

- Evaluated stakeholders and user needs with technological limitations
- Managed priorities of Agile software development team

Software Technical Writer Broad Institute │ October 2016 - February 2017

- Wrote documentation for technical end-users of execution engine

Technical Writer Basis Technology │ September 2015 - September 2016

- Contributed to SDK application guides for technical end-users
- Recorded 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 to ensure customer satisfaction
- Managed QA team and tested new features and products

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 Engineer Gravity Switch │ February 2011 - February 2012

- Delivered Agile website projects in scope and on budget
- Tested websites across browsers and devices for design and functionality

Education

Mount Holyoke College BA International Relations │ 2011

University of Haifa, International School Study Abroad │ 2009 - 2010

Coursework

Intensive Introduction to Computer Science Harvard Extension School │ Spring 2018

Interests

Hiking │ Bicycling │ Traveling │ Photography │ Backpacking