

## SUMMARY

I'm a web developer and efficiency nerd with a commitment to clean, quality code.  
I value clear, consistent aesthetics and reliable, user-tested performance.  
I love what I do and I take great satisfaction in building tools that help others in their work.

## SKILLS

LANGUAGES	Node.js, Ruby, HTML5, CSS3, Python, SQL
FRAMEWORKS	Node.js, Express.js, Rails, Angular.js, Flask
LIBRARIES	Bootstrap, Materialize, Angular-Material
DATABASES	Postgres, MongoDB
TESTING	RSpec, Assert.js
MISC	Git/GitHub, Heroku, JQuery, AJAX, JSON

## EDUCATION

2015	General Assembly Web Development Immersive
2010	London School of Economics and Political Science MSc Theory and History of International Relations
2009	University of St Andrews MA(Hons) International Relations and Modern History

## EMPLOYMENT

Sep 2015 to Current	<b>GENERAL ASSEMBLY</b> <a href="#">Developer in Residence</a> Full time instructional assistant. Helped teach students full stack web development. Facilitated collaboration between user design and web development students. Helped create and grade quizzes.	Seattle, WA
Jun 2015 to Sep 2015	<a href="#">Web Developer</a> Full-time immersive coding bootcamp, 70+ hours per week. Built multiple full-stack web-apps. Worked both individually and collaborated with teams. Fell in love with coding.	Seattle, WA
Jan 2013 to Jun 2015	<b>ACADEMY FOR PRECISION LEARNING</b> <a href="#">Administrator</a> Launched school wide Student Information System (SIS). Helped establish a 401(k) for employees. Managed payroll, benefits, human resources, and finances for company. Helped turn a projected deficit into a net surplus every year (2012-2015).	Seattle, WA
Sep 2012 to Jan 2013	<b>ACADEMY FOR PRECISION LEARNING</b> <a href="#">Administrative Assistant</a> On site tech troubleshooting for staff of 50+. Created the school's first student directory for faculty.	Seattle, WA
Sep 2011 to Jul 2012	<b>CHENEY SCHOOL</b> <a href="#">Teaching Assistant</a> Taught middle and high school students science, math, etc. Differentiated curriculum to make the content accessible to special needs students.	Oxford, England
Jan 2011 to Jul 2012	<b>UNIVERSITY OF OXFORD BODLEIAN LIBRARY</b> <a href="#">Invigilator</a> Part of a pilot program that allowed readers Sunday access to the Radcliffe Camera. Managed reader requests and stock calls. Provided excellent customer service.	Oxford, England

## PROJECTS

MYHIVE	<b>A honeybee colony tracking tool built for hobbyist beekeepers.</b> Ruby, Rails, Bcrypt, Postgress, Materialize, Charts.js, Open Weather Map API  This ruby-on-rails web-app was designed for beekeepers looking for an easier, more efficient way to track their hives. This user-friendly program allows beekeepers to record observations and visualize trends quickly and easily.  myhive.herokuapp.com Open Account: myhive@myhive.com Password: myhive
MESA	<b>A social media tool connecting chefs to foodies.</b> Javascript, Node.js, Express.js, Bcrypt, Postgress, Bootstrap, Twilio, Cloudinary  This web application, built in Node.js, connects chefs directly to customers, allowing the personality and creativity of the chef to shine. Foodies simply sign up with Mesa to follow their favorite chefs and get rewarded with updates and deals from those chefs/eateries!  Open Account: mesa@mesa.com Password: mesa
COLLABORATIVE SUDOKU	<b>An app that allows sudoku lovers to collaborate with their friends on the same puzzle.</b> Javascript, Sails, Bcrypt, MongoDB, Angular.js, Angular-Material, Numbers API  Simply log in to Collaborative Sudoku, create a new game and invite friends to play with you.  Open Account: sudoku@sudoku.com Password: sudoku