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A full-stack software developer with a background in microbiology. With a knack for writing code that anyone would be able to pick up and understand, I feel right at home working on Agile, test-driven projects. When I'm not programming, I love to bake and decorate cakes.

Proficiencies

Most Experience:

Python, HTML5, CSS, Django, Pyramid, PostgreSQL, JQuery, REST API, UNIX

Medium Experience:

JavaScript, Ruby, Angular, Node.js, Wordpress, ADB, C#, SASS, Photoshop

Some Experience:

Rails, Java, Ember.js, Backbone.js

Git for version control (GitHub).

Experienced with testing platforms such as Selenium, Pytest, and Travis CI.

Comfortable with deployment by way of Fabric or Ansible and pushed to AWS.

Knowledge of AWS systems: RDS, EC2, Route53.

Projects

Game Chat: A Python implemented chat room community built on a Django web framework. Contributed to back-end services and led the front-end development.

Python Journal: A personal blog built on the Pyramid web framework as a solo project. Utilizes Python, JQuery, Javascript, HTML5, CSS and PostgreSQL.

Experience

<i>Software Engineer in Test</i>	<u>Cequint</u>	May 2015 - present
Managed, executed, and debugged test passes on Android. Wrote Ruby scripts to automate testing utilizing TelAPI and ADB. Parsed through logs, debugged issues, and worked closely with management and engineers to rapidly push updates to support our product. Supported the back-end team to add services for the testing process.		

<i>Microbiologist</i>	<u>Institute for Environmental Health, Seattle WA</u>	Sep 2012 - Jan 2015
Performed roles ranging from technical bench work, full-stack development, to managing a small team to meet time sensitive goals. Built on their existing website with CSS, HTML, and JavaScript. Managed the back-end with an in house framework, and content with WordPress.		

Front-end Developer

University of Washington

Sep 2010 - Jun 2012

Created front-end content for the food and housing programs utilizing in house web tools and HTML/CSS. Created advertisements for both digital and print media using Photoshop CS5.

Education

Code Fellows | Seattle, WA | 2014-2015

Certificate, Full-Stack Python Development

University of Washington | Bothell, WA | 2008 - 2012

B.S, Biology