Midori Bowen

I am currently a student at <u>Epicodus</u>. I began by tinkering with HTML and CSS and started learning in earnest at Epicodus after a family member encouraged me to apply. I love TDD/BDD and pair programming. I am excited to learn more about Android and Agile methodologies.

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EDUCATION

Epicodus, Portland, OR - Web and Mobile Development

JANUARY 2016 - JUNE 2016

- Built web and mobile applications from the bottom up using TDD, version control, and OO programming principles
- Programmed in Java, JavaScript, and Java for Android
- Utilized Spark and Ember.js frameworks
- Integrated databases (PostgreSQL and Firebase) and utilized external APIs (e.g. Google Maps, Absolut, Sunlight Congress)

Beloit College, Beloit, WI – Bachelor of Arts

AUGUST 2007 - MAY 2011

Major: International Relations

EXPERIENCE

Solalla Web Services, Toledo, OR – Web Development Intern

MAY - JUNE 2016

- Primarily self-directed remote work on an AngularJS admin app to facilitate quality control for a fisheries information system
- Tools used: Grunt, Yeoman, Bower, Underscore

Truman College, Chicago, IL – *Tutor*

JANUARY 2013 - AUGUST 2014

 Tutored and advised 15-20 diverse ESL, GED, and credit students per week in College Success, grammar, writing, pronunciation, and reading, with an 82% retention and 63% success rate

ONE Northside, Chicago, IL — Organizing Intern

JUNE 2012 - AUGUST 2012

- Developed relationships with 100 community members and trained 20 leaders on outreach and strategy
- Coordinated a city-wide campaign on TIF (Tax-Increment Financing) reform alongside other organizations in a coalition

TECHNICAL SKILLS

Java

JavaScript (jQuery, EmberJS, AngularJS)

Android SDK

HTML/CSS

TDD

Pair programming

Git

QA/QC

PROJECTS

<u>LogLegal</u> An Android logbook app where users can enter and track legal incidents

Shake It Up! An Android app where a user can enter a location and decide on their evening plans for a place for drinks, dinner, and a fun activity.

eCommerce Store An online store built with Ember.js where users can add items to a cart and check out

YesChef! A restaurant POS system built for tracking inventory - built with Java, Spark, and PostgreSQL

LANGUAGES

English, Japanese, Hungarian, French