

WINSTONKIM

2332 CHANNING WAY UNIT A, BERKELEY, CA | (408) 728-1389 | WINSTONKIM@BERKELEY.EDU

EDUCATION

University of California, Berkeley
B.A. Computer Science

Spring 2016
GPA: 3.158

Relevant Coursework: User Interface Design and Development, Software Engineering, Data Structures and Advanced Programming, Introduction to Database Systems, Database Management, Internet Architecture and Protocol

WEBSITE

Personal Portfolio & Resume | <http://winston.kim>

- Designed and developed personal website completely from scratch to showcase experience and portfolio using HTML5, CSS3, JavaScript, and jQuery
 - Responsive and compatible with mobile devices using custom @media queries
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PROFESSIONAL EXPERIENCE

Full Stack Developer CalCentral

Oakland, CA
May 2015 – Present

- Develop front-end of widgets of student system with AngularJS, Node.js, Gulp, and SCSS
- Implemented front-end developing tools, such as Browserify, Watchify, and Browsersync
- My commits to the open source project: <http://tinyurl.com/calcentral-winstonkim>

Web Designer Residential Computing

Berkeley, CA
April 2015 – Present

- Design and develop client-facing webpages for Residential Computing's website (<http://rescomp.berkeley.edu>) using PHP, HTML, SCSS, and JS
- Create lo-fi and hi-fi mockups and develop the UI of ResComp's internal web applications

Web Development Lead

Educational Technology Services

Berkeley, CA
August 2013 – June 2015

- Designed and developed three client-facing webpages for ETS Computer Facilities
- Supervised six consultants, monitoring and evaluating their on-shift duties and project performance

Web Intern

University of California, Office of the President

Oakland, CA
July 2014 – September 2014

- Managed and created web content for UCOP website using Cascade CMS
 - Developed websites using HTML5, CSS3, and JavaScript for UCOP Academic Affairs
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PROJECTS

KoinRides | <http://koinrides.herokuapp.com> | Ruby on Rails

- Worked in an agile environment to develop front and back-end aspects for a rides organizing application for a non profit organization
- Branded and styled the entirety of the application using SCSS
- Implemented a drag and drop functionality to arrange rides using jQuery UI

ETS Computer Facilities Website | <http://ets-computing.berkeley.edu>

- Designed and developed a client-facing website using Bootstrap that is relevant for ETS Computer Facility clients using HTML5, CSS, JavaScript, and jQuery
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MISCELLANEOUS

Languages: JavaScript (Node.js, AngularJS), SCSS, HTML, PHP, Java, Ruby, Python, C, SQL
Skills & Hobbies: Photoshop, Illustrator, Making Icons, Git, SVN, Photography, Volleyball