Christina Sarah Wu

Irvine, CA 92603 | ChristinaSarahWu@gmail.com | 949.616.9827

Portfolio: https://chrisyforshort.github.io/portfolio/ | LinkedIn: https://chrisyforshort.github.io/portfolio/ | LinkedIn: https://www.linkedin.com/in/christinasarahwu/ | Github: https://github.com/chrisyforshort | All the statement of the

Full Stack Web Developer with a background in Law who has her sights set on a full-time position. An Udacity Grow-with-Google Scholarship participant. Fascinated with computer systems and solving conundrums, with a passion for coding. Additionally, proficient in Mandarin.

TECHNICAL SKILLS

HTML5, CSS3, JavaScript, JQuery, C#, Bootstrap, Materialize, Firebase, Node Js, Handlebars, MongoDB, MySQL, React.Js, Vue.Js, Amazon Web Services, Wordpress, Drupal, PHP.

EDUCATION

University of California, Irvine, Irvine, CA

January 2018 - July 2018

Full Stack Coding Certificate - Coding Boot Camp

Santa Clara Law, Santa Clara, CA

August 2016 - May 2017

Organizations: Board Member - Asian Pacific American Law Student Association; Member - Women and Law Association

Purdue University, West Lafayette, IN

August 2012 - December 2015

Bachelor of Arts, Sociology, Law and Society Concentration Minors in Psychology and Forensic Science

APPLICATIONS BUILT

Youth Business Alliance, http://yba.lexonet.com/

March 2019

Full-stacked Linux, Apache, MySQL, PHP, and Wordpress web application deployed on Amazon Web Services. The website was for a non-profit charity and provides an online portal to make profiles and schedule speaking events. Sole contributor to this project.

The MeatStick, https://github.com/chrisyforshort/MeatStick-1/

July 2018

This is a full-stack eCommerce website built for a client with Shopify API, MongoDB, React, and Materialize. The application uses the Shopify eCommerce functionality while incorporating our custom designed website, tailored to our client's specifications. Front-end developer in a team of 4.

Let's Prep, https://afternoon-hollows-12505.herokuapp.com/

May 2018

A recipe finder that finds meals for you based on the number of calories you wish to intake in a day. The application utilizes Edamame API and a MySQL database. Worked with JQuery, Materialize, and MySQL for the creation of this app. Front-end developer in a team of 5.

WORK EXPERIENCE

Trinet Internet Solutions, Irvine, CA

June 2019 - December 2019

Web Programming Intern

- Training in HTML, JavaScript, CSS, PHP, MySQL, XAMPP, and Drupal 7/8.
- Assisting lead programmers in replicating graphic designer's designs and incorporating functionality to web applications.

Lexonet, Inc., Orange, CA

September 2018 - Current

Full Stack Web Developer/Systems Engineer Contractor

- Started in internship role and turned contracting role in 6 months.
- Quality control and assurance on all websites/software and code review in collaboration with head developers.
- Project management working directly to satisfy and ensure the needs of clientele's website development.
- Assistance with the development of the official company website and full development of a clientele's charity site.