Chloe Wynn Shiau

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OBJECTIVE

To obtain a position that will enable me to utilize my skills to take initiative, self-manage, and learn quickly, while contributing to a growing economy

EDUCATION

University of California, Davis

Davis, CA

Bachelor of Science Candidate, Computer Science

Expected Jun 2016

• Relevant Coursework: Data Structures, Algorithm Analysis, Assembly Language, Vector Analysis, Linear Algebra, Statistics in Computing, Bioinformatics, Operating Systems

SKILLS

Programming Languages: CSS, HTML, JavaScript, C++, C, Java, Slightly, Scala

Computer: Microsoft Word, Excel, PowerPoint, Outlook, Adobe Illustrator, and Adobe Photoshop

Languages: Fluent in English and Cantonese, elementary Mandarin and Spanish **Other:** Excellent communication skills, quick learner, and work well in groups

PROJECTS

Personal Website: www.chloeshiau.com

WORK & INTERNSHIP EXPERIENCE

Adobe Systems, Inc.

San Jose, CA

Software Engineering Intern

Jun 2015 - Sept 2015

- Assisted the Global Site Experience Delivery Team with creating a new intuitive dashboard that contains consolidated reports when authors sign on to Adobe Experience Manager (AEM)
- Combined and aggregated CSV data from both Site Catalyst and AEM using Apache Spark (programming in Scala)
- Developed templates and components in AEM for the new dashboard (programming in Slightly, Javascript, and HTML)

Williams-Sonoma, Inc.

San Francisco, CA

IT eCommerce Infrastructure Intern

Jun 2014 – Aug 2014

- Participated in the Software Development Life Cycle (SDLC) of developing a web portal (programming in CSS, HTML, JavaScript, JQuery, and JSPlumb) for managing different interacting components within an order management system
- Managed the deployed artifact in a Jetty web server and understood the concept of a WAR artifact
- Established a logical plan with other IT interns that showed how the company will run both in stores and online in ten years

VSP Global

Rancho Cordova, CA

Jan 2014 – Jun 2014

Software Development Intern

- Assisted development team in Global Technology Systems with data analysis, software testing, and software development
- Translated ILOG JRules into Drools JBoss Rules (coding in Java) using IBM's Rational Application Developer and Eclipse
- Attended daily meetings and video conferences with facilities in different states to exchange ideas about the Drools project

UC Davis College of Engineering

Davis, CA

EACS Lab Assistant

Sept 2013 - Present

- Oversee daily usage of Engineering Academic Computing Services instructional laboratory by providing security of computers
- Provide physical security for laboratory space and hardware, troubleshoot and report user problems and hardware issues
- Maintain inventory of supplies for printers and plotters as well as request supplies as needed to maintain stock on hand

LEADERSHIP & ACTIVITIES

Theta Tau - Professional Engineering Fraternity

Davis, CA

Webmaster

April 2013 – Jun 2015

- Volunteer at community service events such as the college farms in UCD and our yearly philanthropy event, Relay for Life
- Prepare and hold yearly FE (Fundamentals of Engineering) review sessions for engineering students at UC Davis