**Luis Torres**

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**CAREER OBECTIVE**

Web Developer with a strong interest in UI/UX Design

**PROFESSIONAL EXPERIENCE**

**Web Development Engineer – Alexa Skills Store**

**Amazon, Irvine CA November 2014 – Present**

* Currently working in the Alexa Skills Store team trying to provide a great experience and discoverability of skills to users
* Created reusable components to facilitate the use, creation and composition of new components by other team members. As a result, development time was decreased by 20%
* Structured our CSS for readability, maintainability, and scalability using a component base approach in addition to BEM. It reduced development time when dealing with CSS within our team
* Advocated CSS best practices via a presentation on Specificity at an internal Web Development Conference
* Designed and implemented a consistent look and feel for pages and widgets owned by Appstore on Retail Web

**Application Developer/ UI – UX Developer**

**Discover Home Loans, Irvine CA August 2013 – October 2014**

* Worked with Pricing team on a mission to automate a user locking, unlocking, re-locking, re-working, adjusting and extending a loan and hence have a comparative advantage over competitors
* Created modern user interfaces allowing a better user experience with the help of Blend and Snoop
* Created a uniform set of styles, templates and custom controls for the SOL(in-house loan origination) application

**Student Intern, Developer – Innovation Incubator Group**

**Verizon, Richardson TX June 2013 – August 2013**

* Designed an in-house Verizon Android theme for Android Applications
* Redesigned the front-end, back-end and added new features to an in-house Verizon team collaboration web application (similar to Slack) using modern and popular technologies

**Student Intern – Program Management and Software Platform R&D**

**Invensys (now Schneider Electric), Lake Forest CA January 2013 – June 2013**

* Created a web application that used Team Foundation Server API to query work items
* Planning of PSIs and Sprint was expedited by a day. This was done by allowing users to skip many tedious details when planning using TFS and as a result helped to visualize the work distributed in each PSI and Sprint

**PROJECTS**

* Clima – Simple weather application with a focus on color

**SKILLS**

* Languages: C++, C#, Java, Swift, Python, Ruby Perl (Note: picked up as necessary)
* Web Technologies: HTML and CSS, JavaScript, jQuery, Node, Knockout, Backbone, React, Handlebars, Underscore, Lodash, SASS, LESS
* Mobile Platforms: Windows, iOS

**EDUCATION**

California State University Fullerton (Statistics), Fall 2014-Present

California State University Fullerton (Computer Science), Fall 2011-Spring 2014

B.A., California State University Fullerton (Mathematics), honors, cum laude (2011)

**PUBLICATIONS**

* “On *k*th Roots in the Symmetric Inverse Monoid” (with Dr. S. Annin, T. Cannon and C. Hernandez), *Pi Mu Epsilon Journal,* Spring 2012, p.1-12.
* “On *k*th Roots in the Symmetric Inverse Monoid” (with Dr. S. Annin, T. Cannon and C. Hernandez), Dimensions,

Vol. 12 (2010), p.103-116.