

Objective

My goal is to be a well-rounded application developer with a focus on improving the user interface.

Recent Experience

Quicken Loans

Jun 2013 - Present

Sr. Software Engineer: Coding the Mortgage Services Portal. It is an AngularJS based application using Compass/SASS with a Karma/Jasmine test suite and Grunt as the task runner. There is also a corresponding RESTful API. I also set up a Jenkins CI server, a Solr search server, and built an agile story sizing application using node.js and socket.io with an AngularJS front-end and graphael charting of results in real time.

Lowe's Home Improvement

May 2011 - Jun 2013

Sr. Front-End Developer: Worked to improve their core javascript library. Marked up, and styled, the overall site template currently in use on lowes.com based on mocks. Built a store locator using Google Maps. Documented front-end best practices and code guidelines for other developers. Visited technical conferences and training seminars to further develop front-end skills in javascript and accessibility. Developed global UI components and pattern library.

Technisource

March 2010 - May 2011

Contract UI Developer at Lowe's Home Improvement: I developed various jQuery plugins, developed Facebook interactivity, and worked on the product layout and presentation throughout lowes.com. Lowe's switched to an agile development process and I received training and was on an example team for the organization.

Education

I have thought about returning for a degree, but I get too caught up in work to worry about school.

Rowan-Cabarrus Comm. College

2009-2010

Working towards a computer sciences degree.

Trident Technical College

2000-2001

Working towards a computer sciences degree.

Skills

I am an experienced, professional UI developer with a broad range of skills. I am self-taught and self-motivated. I am a highly skilled javascript developer, a moderately skilled PHP developer. I am an agile developer and a team player. I can put together a Lego model faster than most people, and I love to tinker with robotics and electronic "Internet of Things."

Links

<https://www.linkedin.com/in/scottux> - Linked In, more skills and endorsements as well as further work history.

<https://github.com/scottux> - Code samples and open source contributions.

<http://jsfiddle.net/user/scottux> - Javascript/HTML/CSS examples that run in the browser.