

Samuel Miller

Software Engineer with 6+ years of full-stack experience

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EXPERIENCE

ClientSuccess, Lindon, UT — Senior Software Engineer

APRIL 2017 - PRESENT — Clojure, Javascript, React, MySQL, AWS

Worked on back and front-end systems for clients who needed better Customer Success Management. Used Clojure on AWS and integrations with various 3rd party systems.

The Void, Lindon, UT — Software Engineer

APRIL 2016 - APRIL 2017— C#, JavaScript, Angularjs, Redis, CSS, MSSQL, F#, C++

Worked on systems to help VR experiences to be run, monitored and troubleshoot physical and software issues.

Ipswitch, American Fork, UT — Software Engineer

MAY 2014 - APRIL 2016 — C#, JavaScript, Extjs, CSS, oData

Worked on L2 Discovery integration and UI for Network Management. Used D3.js to display multiple layers of Network connections(L2, Wireless and Virtual).

Brigham Young University, Provo, UT — Web Developer

JAN 2011 - MAY 2014 — PHP, JavaScript, CSS, Backbone, MySQL

Developed an in-house Learning Management System using PHP and JavaScript. Added internal monitoring tools. Fixed long loading times (10+ second) on certain course pages.

Blue Coat, West Jordan, UT — Web Developer Intern

MAY 2013 - AUGUST 2013 — PHP, Linux

Improved reliability of APIs for the Solera product in PHP. Added several tests (unit, integration and stress) to prevent regression.

EDUCATION

Brigham Young University, Provo, UT — Computer Science

AUGUST 2007 - MAY 2014

My favorite classes were Software Engineering (about social aspects), Programming Languages (used Racket) and Data Mining.

SKILLS

Experience with several types of monitoring systems.

Experience with PHP, C#, JavaScript, CSS, Clojure and F#.

Self motivated learner.

Contributed to open source projects.

I love functional programming.