SEIMITH SUTH

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PROGRAMMING LANGUAGES, FRAMEWORKS, AND SKILLS

Ruby, Ruby on Rails, SQL; JavaScript, jQuery, HTML5, CSS3, Sinatra; Axys; Bloomberg; C-Cure Security Software, Eviews; iParc; Minitab; NetX 360; QuickBooks

EXPERIENCE

General Assemb.ly

San Francisco, CA

Web Development Immersive Student

September 2013 – December 2013

- Participated in a three month web development immersive program and became acquainted with both front-end and back-end languages. Projects:
 - Senti Vestor (http://sentivestor.herokuapp.com)
 - A web application that utilizes the Twitter API and provides a graphical representation of recent Twitter sentiment analysis.
 - 2. Chartify.Me (http://chartify.herokuapp.com/)
 - A single-page web application that provides a graphical representation of a user's Facebook information as well as a user's Facebook friends.
 - 3. More projects found at: (http://themcsuth.com)

Bainco International Investors

Boston, MA

Executive Assistant to the CEO and President

August 2012 – August 2013

- Conducted meetings for the CEO and partners, managed corporate and personal expenditures by the CEO, coordinated travel, and preparing correspondences
- Created marketing book and proposal materials for prospective clients
- Coordinated logistics with clients for transfers of funds, completed legal documents, and monitored Bainco's custodian bank to ensure wires are processed appropriately

Family Equality Council

Boston, MA

Finance & Accounting Intern

April 2012 – June 2012

- Spearheaded an accounts receivable analysis that aided the organization's understanding of their donor collection rates over the span of 4 years
- Trained successor intern to continue accounts receivable analysis project
- Identified aged receivables and payables in the general ledger ("GL"), rectified expenses and revenues incorrectly categorized in the GL, and made credit and debit adjustments

EDUCATION

General Assemb.ly

San Francisco, CA

Web Development Immersive Student

September 2013 – December 2013

Simmons College

Boston, MA

Bachelor of Science in Financial Mathematics

May 2012