Calin Gribble

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Profile

Innovative and logical computer scientist with an array of technical skills.

Experience

SOFTWARE ENGINEER, MONGODB
NEW YORK, NEW YORK – OCTOBER 2015 - PRESENT

Greenfield development of MongoDB Atlas, a cloud-hosted database service. Built with JavaScript, Backbone, React, and D3.

Maintained MongoDB Cloud Manager, an application used to monitor, backup and automate database deployments. Built with JavaScript, Backbone, React, and D3.

Lead implementation of multiple features, including LDAP Auth support and surfacing data visualization for operation execution times.

SOFTWARE ENGINEER, BLINQ MEDIA
ATLANTA, GEORGIA – MAY 2014 - JULY 2015

Contributed to BLiNQ Ad Manager, an application coupled to the Facebook API that launched and managed online advertising campaigns. Built with JavaScript, jQuery, and Ruby on Rails.

Architected and implemented client layer of BLiNQ Ad Manager v2 in AngularJS.

Education

Georgia Southern University – BS Computer Science, 2014, *3.91 Major*
Awarded: President's List, Dean's List, Software Engineering Certification

Skills

Languages – Javascript, HTML, CSS, Ruby, Java
Tools & Technologies – Git, Vim, Node, MongoDB, Angular, Backbone, jQuery, D3

Volunteering & Projects

HackGT Mentor – September 2014
Mentored multiple teams during student hack-a-thon at Georgia Tech

PongoDB – March 2016
Internal application that uses ELO Rating to track and rank ping pong skill at MongoDB