Mitchell Goudy

mitchell.a.goudy@gmail.com

mitchellgoudy.com

https://github.com/mgoudy91

(720) 480-7126

2119 Spruce Street #3

Boulder, CO 80302

Objective
I am a focused Software Engineer, Web Developer, and Designer, that cares deeply about my work as well as how I can improve myself professionally.

Skills

Languages:	JavaScript, Ruby (Rails), HTML, CSS (SCSS), MySQL, PostgreSQL, Java, C, C++, PHP, XML, LaTeX
Libraries:	jQuery, AJAX, Google Maps, Liquid, Angular.js, Android (ADK), openGL, webGL
Software:	Sublime Text, Bash/Unix Shells, Git/Hg, mySQL Workbench, Photoshop/GIMP, WinSCP, VirtualBox, Eclipse, InDesign, JIRA
OS:	Linux (Ubuntu), Windows (8, 7, Vista, XP), OS X

Experience

Web Developer, Dolphin Micro, Louisville, CO   May 2013 - November 2013
- Website and application development and design.
- Worked in both team and solo settings to design, implement, test, and maintain websites and applications for a wide clientele base.
- Handled simultaneous projects with various teams, deadlines, and requirements
- Worked on many high-profile contracts such as AT&T and Old Navy.
- Rails, JavaScript, jQuery, RSpec, CSS (SCSS), HTML, MySQL stack.

Intern, Connextions, Broomfield, CO   December 2011 - December 2012
- Web app development, front-end design and development, and back-end process management.
- Created pharmacy-finding tool using JavaScript and Google Maps API.
- Wrote and maintained HIPAA-compliant code that utilized actual insurance provider and patient data.
- Worked in Groovy, Grails, HTML, JavaScript, jQuery, AJAX, and in-house visual process modeler.

Intern, FirstBank, Lakewood, CO   May 2011 - August 2011
- Web development and design, and QA / testing.
- Created and updated pages and features, as well as designed banners and graphics for company web presence.
- Worked in JavaScript, jQuery, Dreamweaver, Photoshop.

Intern, InfoNow, Denver, CO   May 2010 - August 2010
- Created time-tracking portlet extension to JIRA for internal employee work-logging and issue tracking.
- Worked in Java, JavaScript, XML, .NET, and AJAX.

Education
BS of Computer Science from University of Colorado Boulder, (2010 - 2013)
GPA 3.8, Software Engineering focus
Senior Project
- NASA/LASP project
- webGL web application and visualizer for the MMS project
- Worked in JavaScript, webGL, XML, and python

Awards
- CU Deans List (2010-2013)
- Miami University Deans List (2009-2010)
- CU Mobile App Challenge 3rd Place (2013)
- Tau Beta Pi Engineering Honor Society Member and Officer (2010-2013)