

# Mitchell Goudy

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## Personal Summary

An aspiring web developer and designer with strong work ethic and drive, looking to extend their knowledge and experience in programming and information technology.

## Work Experience

- 2012      **Connexions, Intern**  
Web application development and back-end process management including data loads and database management with in-house visual process modeler. Worked in Groovy, Grails, HTML, JavaScript, jQuery, XML, AJAX, Unix, and WinSCP.
- 2011      **FirstBank, Intern**  
Web development and design, distributed application development, and QA / testing. Worked in JavaScript, jQuery, Dreamweaver, Photoshop, ASP.NET, and Selenium.
- 2010      **InfoNow, Intern**  
Created a time-tracking portlet extension to JIRA for internal employee work-logging and issue tracking. Worked in Java, JavaScript, XML, .NET, and AJAX.
- ## Education
- 2013      **University of Colorado (GPA 3.8)**  
BS of Computer Science 2010-2013 (in progress), Software Engineering focus  
Senior Project - LASP/NASA JavaScript / WebGL web application & visualizer for the MMS project.
- 2009      **Miami University of Ohio (GPA 3.9)**  
Software Engineering major 2009-2010

## Skills

### Languages

JavaScript, Ruby(on Rails), Java, C, C++, PHP, XML

### Libraries & APIs

jQuery, Angular, AJAX, Google Maps, Android (ADK), OpenGL, WebGL, OpenGL

### Software

Eclipse, Bash/Unix Shells, Git, WinSCP, VirtualBox, Sublime Text, Putty, Dreamweaver, Photoshop/GIMP, InDesign, Selenium, JIRA

### Operating Systems

Linux (Ubuntu), Windows (8, 7, Vista, XP)

## Awards and Achievements

CU Dean's List (2010-2013)  
Miami University Dean's List (2009-2010)  
CU Mobile App Challenge 3rd Place (2013)  
Tau Beta Pi Engineering Honor Society  
Member & Officer (2010-2013)

## Coursework

Computer Graphics (full-year)  
Computer Systems  
Data Structures  
Educational Game Development  
Human Centered Computing  
Introduction to Robotics / AI  
Object Oriented Analysis & Design  
Operating Systems  
Principles of Programming Languages  
Senior Project (full-year)  
Software Engineering Methods & Tools