Matt Buland

Contact Information
(720) 219-7914
gik0geck0@gmail.com

Online Presence
https://github.com/gik0geck0
https://bitbucket.org/gik0geck0

Experience

Lecturer, Colorado School of Mines   Fall 2014 - current
- CSCI-261: Programming Concepts with C++

Intern, Salesforce.com   Summer 2014
- Trialforce Signup App
- Agile Managemen Integration

Grader, Colorado School of Mines   Fall 2013, Spring 2014
- Web Programming (PHP+HTML)
- Web Applications (Ruby on Rails)

Field Session, Agilent Technologies, Englewood, CO   Summer 2013
- Process an image into ATSC waveform
- Generate on 33521B Arbitrary Waveform Generator

Intern, Recondo Technologies, Greenwood Village, CO   October 2012 - April 2014
- Reporting Team:
  Created reports using Pentaho and a PostgreSQL database
- EDI Team:
  Setting up direct-connects to payers through SOAP

Intern, LGS Innovations, Westminster, CO   May 2011 - August 2012
- Worked in group of 2 in lab with 5+ other interns
- Implemented Android interface to GSM radio via Ethernet, Wi-Fi or Bluetooth
- Implemented HTML5/GWT app that controls a Base Station Radio

Computer Skills

Languages:	Python, Haskell, Ruby, Java, C, C++
Frameworks:	GWT, Rails
Miscellaneous:	Bash, HTML, CSS, SQL, LaTeX, Flex, Bison
Platforms:	Linux, OS X