

NICK SMITH

Phone: 720-290-1032

Email: Nicholas.Smith@colorado.edu

Current Address: 9024 Bear Creek, Boulder, CO 80310

Permanent Address: 9969 Julian Ct, Westminster, CO 80031

OBJECTIVE

Seeking a job in the computer field

EDUCATION

University of Colorado, Boulder, CO Fall 2012 - Present

- Major: Engineering (Computer Science)
- Minor: Economics
- GPA: 3.757
- *Relevant Courses*: Principles of Programming Languages, Operating Systems, Algorithms

Legacy High School, Broomfield, CO 2008 - 2012

- GPA: 3.85
- *Relevant Courses*: Web Design I, AP Calculus, AP Physics

SKILLS

Skilled with C++, WordPress, Drupal, HTML5, Node JS, CSS, JavaScript, C, Arduinos, SDK Corona

EXTRA CURRICULAR

Created own personal site 2013 - Present

- Check it out at nickssmith.me

Currently Developing App on for IOS 2013 - Present

- App won 1st place in InnovateCU's app hackathon
- Working with transportation office to create GPS app that tracks Buff Bus around the campus

Google Games Participant Spring 2013

- Participated in a series of contests
- Placed 4 out of 12 while competing against grad students

Created Wireless talking photo/audio station for Imagine Fall 2012

- Worked with a client from Imagine to create
- Had wireless buttons that when clicked, said time and who the picture was of
- Used Arduinos for the project

Legacy High School Web Design 2011 - 2012

- Helped design web pages before and after switch to Google sites

Legacy High School Programming for Senior Capstone 2011 - 2012

- Programmed computer game similar to well known Galaga arcade game

Legacy High School Varsity Soccer Player 2008 - 2012

- Captain of team senior year

WORK EXPERIENCE

ASSETT 2013 - Present

- Web developer
- Maintain/redesign 60 Arts and Sciences websites for the University of Colorado Boulder

Water World 2012 - Present

- Managed a team that organized the storage and distribution of products
- Ordered supplies and products (worth thousands \$) to keep the water park food operations properly stocked

* References available upon request