Devin Mui

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Education:
Dublin High School, Class of 2018

Skills:
Experienced in Ruby, Python, HTML/CSS, C, Javascript, Node.js, Java, Unix, Android Development

Experience:
Lead Developer, EPNomad - San Francisco Bay Area, September 2016 - Current
Create computer vision and deep learning algorithms to precisely and accurately recognize an individual product. Alumni of Angelhack Hackcelerator 2016.

Lead Web Developer, Gael Force Robotics Club - Dublin High School, August 2015 - Current
Received guidelines from the Club President and IT director to build the website for the Robotics Club (**http://www.dhsrobotics.com**). Developed the site using Python Flask and MongoDB.

Summer School Programming Teacher, Young Ivy Academy, June 2016 - August 2016
Taught young children how to program in various different languages and use different frameworks including HTML/CSS, Javascript, Node.js Express, Python, Flask, Socket.io, Git and MongoDB. Students learned how to make video games and websites.

Awards:
Better Getter, Winner of Weebly App Challenge at AngelHack SF, April 2016
Utilized Weebly developer tools in order to develop a simplistic user friendly API caller allowing the benefits of external data without the hassle of writing code.

Enstalk, Best Use of AWS (Amazon Web Services) and Best Beginner Hack at GunnHacks, March 2016
Wrote web applications and Python OpenCV scripts to recognize people's faces and return information about the person and their latest five tweets.

CamRoll, 1st Place at Ace Codeday, March 2016
Wrote a series of scripts in Express.js and Python OpenCV to control a Sphero with hand movements and gestures.

M1ssingLink, Best Use of AWS at Los Altos Hacks, January 2016
Created a Ruby on Rails API and Chrome Extension to fix broken links on **http://stackoverflow.com** by scraping and archiving the HTML, CSS, and Javascript code on every web page linked.

Activities:
Volunteer, Chevron Booth at the Bay Area Science Festival at AT&T Park - November 2015
Volunteered with the Gael Force Robotics Club to help set up demo robots to explain and encourage children to pursue STEM fields.