

# Jacob Young

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**Career Objective:** Develop useful and original software while advancing personal, technical, and leadership skills in startup or established technology company.

## Education

### DIABLO VALLEY COLLEGE

#### Major in Computer Science

Spring 2015 GPA: 3.72

*Expected Transfer to University of California System January 2016*

## Coursework

### CURRENT

Analytic Geometry and Calculus III

Advanced C++ Programming

Astronomy of the Visible Universe

History of Western Civilization

### COMPLETED

Analytic Geometry and Calculus II

Logic and Critical Thinking

International Relations

Medieval and Renaissance Art History

## Activities

### CLUBS

Model United Nations - General Member

Women's Empowerment - General Member

### Leadership

DVC Commissioner of Web Operations - Management of College Website

DVCoders - Club Officer, Inter Club

Council Representative

## Skills

### PROGRAMMING

Proficient Languages:

Objective-C - iOS

HTML / CSS / Javascript /

jQuery / Java

Familiar:

Python / Node.js / C / C++

## Experience

### TREE HACKS | Participant

February 2015 | Stanford University

- Worked with a team of three others to build a cross platform service for finding, indexing, and reviewing public bathrooms
- iOS and web app used map service to immediately show directions to the nearest bathroom as well as rating information
- Used Google, Yelp, and Rescue Restroom API to scrape bathroom geolocation for our Parse database

### WEB DEVELOPER | Freelance

December 2014 - Present | Remote

- Recent projects include: Full site redesign for personal trainer website Body by Khoshal
- Worked directly with client to develop site design, ecommerce integration and creative execution
- Built custom UI on Wordpress backend using Bootstrap and jQuery for dynamic design

### CAL HACKS | Participant

September 2014 | UC Berkeley

- Participated in 36 hour hackathon with 1,400 programmers
- Collaborated with three team members to create iPhone app aimed at helping developers find freelance work

### HACK JAM | Participant | Winner "Best App"

September 2014 | UC Berkeley

- Worked with team to create Chrome extension, Squirtle, that allowed sharing of a user's scroll position, text input, and highlighted text using bit.ly
- Used javascript, jQuery, and RegEx for functionality
- [github.com/JacobRYoung/Squirte](https://github.com/JacobRYoung/Squirte)

## Current Projects

### iOS DEVELOPMENT

- **Currently** is an iPhone/iPad app which analyzes ratings and Twitter sentiment for TV shows and movies to develop a comprehensive popularity rating system

### WEB DEVELOPMENT

- Working with fellow students in DVCoders, we are building the website for DVHacks, our college's first hackathon, as well as our club's website using Jekyll