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

GPA: 3.42/4.0

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

Java / HTML / CSS / Javascript Familiar:

Python / PHP / MySQL / C / C++

Experience

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 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

SR. WORDPRESS DEVELOPER | Distinct Web

June 2012 - July 2013 | Minneapolis, MN

- Freelance consultant to web design and marketing firm
- · Managed backend Wordpress content for three live client sites
- Implemented new functionality using PHP
- · Resolved backend and frontend conflicts

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 developing CSCal, a web app which pulls upcoming tech talks given by Google, Facebook, and Bay Area universities into an integrated calendar
- · Can be found at github.com/dvcdoers/club-websites