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Permanent Address 18 Poppy Hills Rd Laguna Niguel, CA 92677 Campus Address 351 Charles E. Young Drive Los Angeles, CA 90024

OBJECTIVE

A full time position in order to gain experience in Computer Science.

EDUCATION University of California, Los Angeles

Expected Graduation - June 2014 GPA: 3.66

Pursuing B.S. in Computer Science

EXPERIENCE CTO of Perfect Beauty

July 2012-January 2012

- Perfect Beauty is an online beauty community that allows users to find targeted reviews for beauty
 products from similar users and to find trusted sources of information about beauty in general.
- My responsibilities as CTO include
 - Making the website and mobile applications, including design and architecture
 - o Communicating with investors and other individuals about the technology behind our company
 - O Getting feedback from users and addressing their concerns
- We currently have over 1200 users and have accumulated over the past few months 32,000 visits, 350,000 page views and 12,000 hours on the site.
- We won the UCLA 48 Hour Startup Weekend in April 2012.
- We won the UCLA Hack Olympics in the category of Solves a Problem in October 2012.
- We participated in the StartupUCLA accelerator, the first UCLA on campus accelerator.

ACHIEVEMENTS

UCLA Anderson Developer's Contest 48 Hour Hackathon – 2nd Place 2013

HackerRank Back To School College 24 Hour Programming Competition – Top 10 2013

24 Hour Google Hack For Good – Grand Prize Winner 2012

UCLA Hack Olympics 24 Hour Hackathon – Solves a Problem Winner 2012 UCLA 48 Hour Startup Weekend Hackathon – Grand Prize Winner 2012 24 Hour Trojan Hack Hackathon – Tokbox and SendGrid Winner 2012

PROJECTS

Web Development

July 2006-Present

Perfect Beauty, DocTok, Barcode Ticket Generator, MockTok, SongBox, Facebook Birthday Responder

Java Programming September 2007-Present

Yahoo Messenger Text to Speech, Trait Assocation Mapping, Anti Traveling Salesperson, US Patent Office Labeling, Game Simulations, Various Programming Competitions

C++ Programming

Centipede Game, Web Crawler, Various Programming Competitions

iOS Programming August 2010- Present

NJROTC Reference App, 100+ Must Read Business Books, College Archery Scores, Barcode Scanner

Android Phone Programming

May 2012-Present

College Archery Scores, Barcode Scanner

Windows Phone Programming

January 2012-Present

January 2006-Present

Mastermind Game

Kinect for Windows Programming

June 2011-December 2011

Depth Recognition, Joint Tracking, Data Capture, Hit the Target Game

Ruby on Rails Programming

Hackathon Bookmarks, Youtube with Friends

September 2011-January 2012

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SKILLS

Programming Skills: Programming in C++, C# (Kinect on Windows 7), Java, Objective C, HTML, CSS, PHP, JavaScript, Jquery, MySQL, PhoneGap, Ruby on Rails, iOS, Windows Phone, Android, LaTeX Other Computer Skills: Website design, video/audio editing and special effects

ORGANIZATIONS

Upsilon Pi Epsilon Honor Society - Secretary

Association for Computing Machinery - Competitions Chair

Tau Beta Pi Honor Society

ACTIVITIES

UCLA Archery Team – 2nd Best New Archer Nationally

UCLA Fencing Team – E10 Saber Rating

Rubik's Cube, Video and Card Games, Parkour, DDR, and Skateboarding