Danish Shaik

408.207.8836 ■ SHAIK.DANISH97@GMAIL.COM ■ CUPERTINO, CA ■ WWW.DSHAIK.COM

WORK EXPERIENCE

SUMMER 2013
SOFTECH SOLUTIONS [SEATTLE, WA]

WEB DESIGN INTERN

Designed and Implemented a new website for Softech Solutions.
+ HTML 5
+ CSS3
+ jQuery

Worked on front end development for the Seattle based consulting startup. Used skills including jQuery, Bootstrap, HTML5, and CSS3.

2011-2013
FREELANCE [CUPERTINO, WA]

FREELANCE DEVELOPER

Worked on a variety of web pages for clients, ranging from school club website projects to major corporation website redesigns.

ACHIEVEMENTS

2013: 3rd PHOTO HACK DAY 4

+ Built a real time multiplayer maze web game.
+ Won 3rd Place, and Facebook runner up prize.
+ http://attosoft.com/imaze/

2013: 1st PLACE AT&T MOBILE HACKATHON

+ Built a colaboration tool for students to share notes in real time durring a lecture.
+ Won 1st Place.

2012: 3rd Place Silicon Valley DECA CDC

+ A buisness competition where students write business plans for their startups, and pitch their ideas to a pannel of qualified judges.

PROFESSIONAL SKILLS

LANGUAGES

+ HTML5
+ CSS3
+ JavaScript
+ C++

FRAMEWORKS/ TECHNOLOGIES

+ Zurb Foundation
+ Twitter Bootstrap
+ jQuery
+ Node.js/Express.js

EDUCATION

2013 - PRESENT
DE ANZA COLLEGE [CUPERTINO, CA]

COMPUTER INFORMATION SYSTEMS

+ Currently attend as a concurrent enrollment student
+ Majoring in Computer Information Systems

2011-PRESENT
MONTA VISTA HIGH SCHOOL [CUPERTINO, CA]

HIGH SCHOOL

+ Monta Vista High School is a four-year comprehensive public high school located in the Silicon Valley city of Cupertino, California
+ Will graduate in June of 2015

2011-PRESENT
HARVARD UNIVERSITY, RICE UNIVERSITY, UC BERKELEY

EXTRACURRICULAR PROGRAMS

+ CS50x: Online Introduction to programming course by Harvard University
+ Coursera: Online Introduction to interactive programming in python taught by Rice University
+ ATDP: Web Development Fundamentals summer program on UC Berkeley campus covering the basics of HTML, CSS, and JavaScript

PROJECTS

SPARK

+ A roommate discover app that suggest mutually interested users to room with. Based on similarities between users, the app allows the user to anonymously like or pass them. If two users like each other then it results in a "match" and Spark introduces the two users and opens a chat.

WAFFLE

+ A geosocial networking application which provides a feed of photos taken by facebook friends within a .5 mile radius of your current location.

IMAZE

+ A photo based maze game, which allows you to create mazes out of old photos, and race your friends through the maze in real time while remind you of memories you shared with your friends.