

Anuj Shah

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EDUCATION

University of California, Irvine, Irvine, CA

June 2018

B.S. in Computer Science; B.A. in Business Administration

GPA: 3.76

COMPUTER SKILLS

- Programming: Python, Java, C++, JavaScript, HTML, CSS
- Software: Microsoft Excel, GitHub, Linux, Sublime Text, Unity

WORK EXPERIENCE

JoyRun, Irvine, CA

February 2016 – Present

Brand Champion

- Implemented promotional campaigns to encourage college students to download JoyRun, a mobile application that provides a cheap food-delivery service to the UC Irvine community.
- Employed my entrepreneurial skills to influence JoyRun's marketing strategy and maintain overall retention of users.

IAC Applications, Yonkers, NY

June 2015 – August 2015

JavaScript Engineer Intern

- Researched, developed and tested a Google Chrome extension for users to check the live scores of their favorite teams and sports, including displays from NBA, NFL, MLB, and NHL.
- Redesigned Google's new tab page by creating an extension that shows a scrolling stock ticker when opening a new tab.
- Proposed and built a solution that improved IAC's existing toolbars by implementing a notifications feature that guides the user to enable their bookmarks bar on Chrome.

ACTIVITIES

HackUCI, Irvine, CA

September 2014 – Present

Director of Corporate Outreach

- Raised \$21,000 in sponsorship money from companies, including Cylance and Microsoft, via cold calls for UC Irvine's annual hackathon, HackUCI.
- Led a team of eight members, organized weekly meetings, and managed communication between HackUCI and top sponsors to bolster long-term relations.

Management Information Student Society, Irvine, CA

September 2015 – Present

Mentor

- Advised students with interests in business and technology by helping them select classes, learn computer programming, revise their resumes, and prepare for interviews.

ICS Lab Tutors, Irvine, CA

Spring 2015, Fall 2015

- Created review materials, offered one-to-one tutorial sessions, and assisted 20+ students in introductory programming courses by answering questions related to lab assignments and helping students debug their code in Python.

PROJECTS

Android Application Developer

October 2013

- Marketed my band, The Simple Approach, by building an Android application where users can listen to our eleven original songs on SoundCloud and watch our live recordings on YouTube.
- Launched *E-News*, an Android application with over 1,200 downloads on the Google Play Store, so that users can easily access popular news websites.