CHRISTOPHER AZIZ

caziz@ucla.edu | 310.947.1938 | caziz.me | github.com/caziz

EDUCATION

UNIVERSITY OF CALIFORNIA, LOS ANGELES

EXPECTED JUNE 2020

B.S. in Computer Science Delta Tau Delta Fraternity Alpha Lambda Delta Honor Society Phi Eta Sigma Honor Society

MIRA COSTA HIGH SCHOOL

GRADUATED JUNE 2016

Summa Cum Laude, 4.4 GPA National AP Scholar, 11 AP Courses Scholar Athlete

SKILLS & COURSES

C/C++ • Swift • Java • HTML/CSS • Xcode • Git • Firebase • Arduino • Core Data • WordPress/Drupal

Oracle Certified Associate, Java SE 7 Programmer FALL 2015

CS 31 Introduction to Programming

CS 32 Data Structures, Algorithms

CS 33 Computer Architecture

CS 35L Software Construction Lab

AWARDS

BEST NAMECHEAP DOMAIN

SPRING 2017 | LA Hacks

SECOND PLACE AWARD

WINTER 2017 | UCLA Hack on the Hill

TOP FRESHMAN TEAM

WINTER 2017 | CodeSprint LA

EXPERIENCE

WEBMASTER, DELTA TAU DELTA FRATERNITY

JUNE 2017 TO PRESENT

Built and maintained bruindelts.com

SOFTWARE DEVELOPMENT INTERN, EAGLE RIDER MOTORCYCLES

JUNE 2016 TO AUGUST 2016

- Conducted QA testing for new software releases
- Strengthened SEO using Moz and Google Analytics

ACTIVITIES

INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS

FALL 2016 TO PRESENT

- Member of General Board and Open Project Space
- Developed technical/professional skills with leadership

ASSOCIATION FOR COMPUTER MACHINERY

FALL 2016 TO PRESENT

Utilized peer taught web development classes/hacks

PROJECTS

ONE THREE FIVE

SUMMER 2017 | Swift, Firebase, Core Data

- Published iOS News App to App Store
- Generated live article database sorted by read time
- Tap 1, 3, or 5 minutes to receive the article
- Added Favorites, Recents, and Preferences features

DARTBOARD

SPRING 2017 | Flask, Bootstrap, jQuery

- Itemized ideal itinerary from a trip destination search
- Accounted for time, location, duration, and ratings
- Displayed exportable map and popular destinations

BOGGLE

SPRING 2015 | Java, Swing

- Implemented GUI with color graphics
- Referenced live dictionary and timer for word game