CHRISTOPHER AZIZ

caziz@ucla.edu | 310-947-1938 | linkedin.com/in/christopheraziz | github.com/caziz

EDUCATION

University of California, Los Angeles
>   Bachelor of Science in Computer Science   *Expected June 2020*
>   Delta Tau Delta Fraternity
>   Alpha Lambda Delta and Phi Eta Sigma Honor Societies

Mira Costa High School   *Graduated June 2016*
>   AP Java, National AP Scholar, 11 AP Courses
>   Summa Cum Laude, Scholar Athlete, 4.4 GPA

WORK EXPERIENCE

Software Development Intern, EagleRider Motorcycles   *June 2016 - August 2016*
>   Conducted QA testing for new software releases
>   Strengthened Search Engine Optimization using Moz and Google Analytics

SKILLS AND COURSEWORK

Oracle Certified Associate, Java SE 7 Programmer   *Fall 2015*
Proficient in C++ and Java
Experience in HTML, CSS, and JavaScript
CS 31 / CS 32
>   Introduction to C++, Data Structures, Algorithms, and OOP

ACTIVITIES

Institute of Electrical and Electronics Engineers   *Fall 2016 - Present*
>   Member of General Board, Open Project Space, and C3
>   Developed technical and professional skills with IEEE leadership

Association for Computer Machinery Hack Nights   *Fall 2016 - Present*
>   Utilized peer taught web development classes

Second Place Award at UCLA Hack on the Hill   *Winter 2017*
Top Freshman Team Award at CodeSprint LA   *Winter 2017*

PROJECTS

What the Happening?   *Winter 2017*
>   Constructed event management website that uses Google Maps API, jQuery,
>   AngularJS, Bootstrap, and Node.js

Light Speed   *Winter 2017*
>   Combined Arduino nano platform with hardware and C++ code

Boggle   *Spring 2015*
>   Implemented Java swing libraries to create word game with GUI and color graphics