Ashley Miao

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education

University of California, Los Angeles | Expected Class of 2020 | GPA: 3.5/4.0
Linguistics & Computer Science, B.A., Honors College
Courses: Object Oriented Programming, Data Structures, Linguistic Analysis,
Computer Organization, Symbolic Logic, Software Construction, Discrete Math

skills

Software: Photoshop, Figma, Visual Studio, Android Studio
Libraries/Frameworks: jQuery, Flexbox, Bootstrap
Programming languages: HTML5/CSS, JavaScript, C++
In Progress: Illustrator, Python, Django

experience & involvement

Design Intern | UCLA ACM   Oct 2017 - Present
Learning principles of visual design and creating graphics in Figma for the
6 different branches of the organization and 700+ members. Designed new
logo and graphics for internal team and maintained visual branding. Currently
developing websites and event banners for various speaker events. .

Sofware Engineering Intern | UCLA Daily Bruin   Oct 2017 - Present
Working as a front-end developer using Python in Django for Bruinwalk, a
platform for students to write reviews and rate classes and apartments with
over 30,000 monthly users. Implemented new features for professor pages
and currently learning UI/UX principles to design new features.

Design Chair | UCLA Alpha Kappa Psi   June 2017 - Present
Developed visual branding and graphics used for fall recruitment using
self-taught Adobe Photoshop, leading to the highest number of online
applications in chapter history and 150+ rushees. Currently leading design
committee for spring quarter campaign.

projects

Match Start | Personal Project   July - Aug 2017
Used self-taught HTML/CSS, JavaScript, and jQuery to program a number
tile matching game. Added Bootstrap to create an easily resizable tile board
and used responsive design to optimize usability across devices.

MeetOutside | OutsideHacks   Aug 2017
Created an app with Java in Android Studio to connect music festival goers
with other attendees with the same taste in artists. Used Java to calculate
users' compatability. Designed the UI using features from the Android SDK.

interests

reading, pen art, watercolor, volleyball, basketball, weightlifting