ALEX HUNSADER

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EDUCATION

UNIVERSITY OF CALIFORNIA, LOS ANGELES　　　　　　　　　　　Los Angeles, CA
Bachelor of Science, Computer Science
Expected June 2020
- 4.0 GPA with subjects including Computer Science and Discrete Mathematics

CARLMONT HIGH SCHOOL　　　　　　　　　　　　　　　　　　Belmont, CA
High School Diploma
June 2016
- 4.47 GPA with 9 Advanced Placement (AP) courses including Computer Science, Calculus, and Physics

EXPERIENCE

UPSILON PI EPSILON HONOR SOCIETY　　　　　　　　　December 2017 to Present
Active Member
- Assist fellow students with computer science and related engineering coursework
- Work with peers to host review sessions for students in computer science classes

ASCEND CLINICAL　　　　　　　　　　　　　　　　June 2016 to September 2017
Intern
- Worked on databases using MySQL and service layers
- Learned the structure of company-wide, data-driven applications and websites
- Maintained excel spreadsheets for Quality Assurance department

LA HACKS　　　　　　　　　　　　　　　　　　　　　　　　April 2017
Competitor
- Started development of iOS app to aid socialization in business meetings and networking events
- Utilized Swift for iOS and C++ for console demonstration
- Learned iOS structure, Swift, and C++ file input/output

HACKPOLY　　　　　　　　　　　　　　　　　　　　　February 2017
Competitor
- Created Google Chrome extension to automatically correct grammar on webpages
- Used JavaScript, CSS, and HTML
- Learned basics of APIs and JavaScript

UCLA ACM　　　　　　　　　　　　　　　　September 2016 to Present
Member
- Participate in Hack School to learn to use artificial intelligence and HTML/CSS

2016 HP CODE WARS　　　　　　　　　　　　　　　　　　March 2016
Competitor in Advanced Division
- Worked with a team to solve computer science and logic problems
- Competed against teams in the San Francisco bay area

CARLMONT KEY CLUB　　　　　　　　　　　　June 2014 to September 2016
Treasurer and Head of Fundraising
- Managed all finances of the club including taxes, income, and expenses
- Led 150 members in service projects to benefit the community

TECHNICAL SKILLS

- C++: Mastery of object-oriented programming and data structures
- C: Proficient overall knowledge in operating systems principles and bit-wise programming
- SQL: Knowledge of database storage and integration with applications
- Python: Understanding of web application implementation with Django and Ajax