

▪ **Education**

Current: University of California, Davis  
Pursuing Bachelor of Science in Computer Science and Engineering  
Anticipated Graduation: June 2019  
Current GPA: 3.92

Past: Bella Vista High School  
Graduated May 2015, Class Valedictorian  
GPA: 4.45 weighted, 4.0 unweighted

▪ **Technical Experience**

U.C. Davis: Currently enrolled in upper division courses

Proficient in: C, C++, Python, and Java programming languages  
UNIX Command-Line, web/file servers  
Diagnosis and repair of common software problems in Windows, Mac OS, and Linux; have reimagined and reinstalled complete operating systems numerous times  
Operation of home network involving port-forwarding, troubleshooting, wi-fi and Ethernet mapping, and configuring web server  
Hardware upgrades, PC building

▪ **Activities**

- HackDavis 2017: Created “Perspecticles,” a Chrome extension to address bias on the internet. Winner of “Hack Harassment” award.
- HackDavis 2016: Created a Pebble Time Smartwatch app, “Work It,” to provide real feedback on the wearer’s exercise routine.
- UC Davis Game Development and Arts Club
- Converted laptop and repurposed as a web, SQL, and file server
- Currently learning web development for personal website and future use
- Volunteer and paid tutor in high school physics and mathematics

▪ **Awards**

- Dean’s Honor List, UC Davis; Fall 2015, Winter 2016, and Spring 2016
- Seward & Clara Patterson Scholarship, UC Davis; 2016
- National Latino Peace Officers’ Association Scholarship, Sacramento County; 2015
- Russ Monroe Compassionate Service Award; 2015
- Bella Vista High School Class Valedictorian; 2015