Aneel James Yelamanchili
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Objective:
To gain hands on learning experience and apply computer science skills learned in school to real life applications of the material.

Education:
Foothill High School, Pleasanton, CA (Status: Graduated, June 2015)
- Select STEM Courses (2011-2015):
    - Physical Sciences
        - Honors Chemistry – Sophomore Year
        - AP Chemistry – Junior Year
        - Physics – Senior Year
    - Life Sciences
        - Biology – Freshman Year
        - AP Biology – Junior Year
    - Mathematics
        - Geometry – Freshman Year
        - Honors Intermediate Algebra – Sophomore Year
        - Honors Pre-Calculus – Junior Year
        - AP Calculus BC – Senior Year
    - Computer Sciences
        - Computer Science I & II – Sophomore year
        - AP Computer Science – Junior year

Cornell University Summer College (Summer 2014)
- CS 1110- Introduction to Computing Using Python
    - College level Python course
- ENGRG 1060- Exploration in Engineering
    - College level engineering course

University of Southern California (Status: Incoming Freshman, January 2016)
- Viterbi School of Engineering, B.S. Computer Science

Activities:
Sandia National Labs CTA Networking Class (Spring 2014)
Foothill High School Robotics Club (2012-2015)
- Lead programmer for Vex Robotics team 1000A
- Two time qualifier for Vex Robotics World Championship
    - 22nd in the world for robotics programming
    - Tied for first in robotics programming in the state of California
- Elected President of the club for 2014-2015 season

Foothill High School Computer Science Club (2013-2015)
- Vice President

Experience:
SQA/DLP Intern at Symantec Corporation (Summer/Fall 2015)
- Software Quality Assurance
- Software Automation
- Data Loss Prevention
- Enterprise Security

Skills and Languages: