

# Ethan DeGuzman

## Student

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## SKILLS/GOALS

- Learning strategies, mathematics, complex problem solving, programming, system evaluation, and working with computers at a fast pace
- Plan to get a Bachelor of Science in Computer Science at a 4 year college to work towards my goal in becoming a computer engineer.

## EXPERIENCE

### **National Honor Society (NHS), Dublin** - *Applicant and Member*

September 2016 - PRESENT, Dublin, CA, US

- Applied to the National Honor Society as a sophomore and got accepted into the club in mid-November. As a sophomore, seals are distributed for use on a graduation transcript, and will be awarded each year participated in the club.

### **Engineering Academy, Dublin** - *Applicant and Member of the Computer Science and Software Pathway*

April 2016 - PRESENT, Dublin, CA, US

- Accepted into the Academy after application and have learned to use complex thinking skills and different fields of engineering concepts.

### **California Scholarship Federation (CSF), Dublin** - *Applicant and Member*

September 2015 - PRESENT, Dublin, CA, US

- Applied to CSF as a freshman and got accepted into the club by filling out forms regarding my grades. The club gives you the ability to get more community service hours, graduating in a white robe if qualified for a "Lifetime Membership," as well as being able to be nominated by and advisor for the Seymour Memorial Awards.

### **Big Switch Networks, Santa Clara** - *Shadower*

June 2014 - PRESENT, Santa Clara, CA, US

- Shadowed over my Dad's work for 2 years and am interested with the switches they make to use the internet, for sale to customers.

## EDUCATION

### **Dublin High School** - *High School Student*

August 2015-PRESENT, Dublin, CA, US

- Education at Dublin High School started in August of 2015 and have taken courses such as Algebra 2 with Trigonometry, Trigonometry with PreCalculus, AP Statistics, AP European History, Honors Chemistry, Principles of Engineering, etc.
- Will be taking AP Chemistry, AP Calculus AB, and AP English Language for the junior year.