Allyson Koo

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Objective: To be able to attend a university and get a degree in computer science or a technology-related major.

Education:
- Dougherty Valley High School: August 2011- Present
  - GPA Summary
    - Weighted GPA (9-11): 4.42, Unweighted GPA (9-11): 4.0; Weighted 10-12 A-G GPA: 4.67

As a senior, I am enrolled in AP Chemistry, AP English Language and Composition, AP Calculus BC, Honors Physics, Honors Chinese IV, Government (1 semester) and Economics (1 semester). My expected graduation date is June 12, 2015.

Community Service:
- Volunteered at the Dublin Public Library June 2010 – Present, Grades 7-12
  - Book Sales: I volunteer twice a year at the Friends of the Dublin Library's book sales. The book sales occur in September and December and I help them straighten and sell books.
  - Friends of the Dublin Library: I helped them collect, categorize, and price books for their semi-annual book sales. I also created flyers on the computer that are printed and advertised at their book sales.
  - Teen Advisory Group: I have been in the Dublin Library's Teen Advisory Group (also called TAG) since freshman year. I attend monthly meetings where we plan events for teens and help improve the library. We organized an Anamania party in honor of the library's Japanese summer theme.
  - Summer Chill Zone: I volunteered twice a week throughout the summer to help children from ages 7-10 learn arts and crafts and perform fun science experiments.
  - LEGO Club: I volunteered for a total of 19 hours from October 2012- May 2013 as a LEGO leader, helping my group of kids practice different skills assembling LEGOs and ensuring that they stay on task.
  - RAP Crew: I volunteered on Tuesdays throughout the summer to help children ages 18 months to 4 years old and their parents enjoy programs of book readings, arts and crafts, music, and play time.
- CSF Club: Grades 9-12
  - Active Member: I complete over 10 hours of community service each semester and attend all meetings.
- NHS Club: Grades 11-12
  - Active Member: I complete 5 hours of community service each semester and attend all meetings
- UNICEF Club: Grades 9-12
  - Active Member: I complete 6 hours of community service each semester and attend all meetings

Employment:
- Tutor at Kumon February 2013-Present, Grades 10-12
  - I tutor children of all ages in math and reading

Activities:
- Private Piano Lessons: Grades K-12
  - Played every year at recitals and retirement homes
- School Band: Grades 5-10
  - I played the flute
- High School Track and Field: Grades 9-10
  - I ran distance (mile and 2 miles)
- Science Alliance: Grades 9-12
  - Science Alliance Mentor Grades 9-10
    - I attend all Mentor Buddy Meetings. I am paired with a 5th grade buddy and I help them complete their science fair project. I email my buddy weekly and we have once a month mentor buddy meetings
  - Science Alliance Secretary Grades 11-12
    - I attend all Mentor Buddy and Officer Meetings. I submit club minutes monthly and help plan activities for monthly mentor buddy meetings
- CFCA Club: Grade 10
  - As Treasurer, I kept track of the money that was used to make donations to the CFCA organization.
- Origami Club: Grade 11
  - As Treasurer, I kept track of the donated money to be used for purchasing origami materials for the club.
- Technovation
  - After being a member of the first-ever Technovation team at Dougherty Valley, my team went on to become World Finalists (ranked top ten in the world) and presented our project at the 2013 World Pitch located at Twitter in San Francisco. Although we didn't win first place, I went on to become president of the Technovation club at Dougherty Valley and the Technovation student ambassador for Dougherty Valley.

Awards:
Wildcat Star Award
Kumon Math Program Completion Award
Kumon North America Math Honor Roll Rank 1 of 3855
Top Ten in the World Technovation 2013
Technovation Best Business Plan 2013
AP Scholar with Distinction
Track Junior Varsity Award (Grades 9-10)
North Coast Section, CIF Scholar Athlete
Principal's Academic Excellence Award (Grades 9-12)
PSAT/NMSQT Semi-Finalist