Christine Li

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Education

Shanghai American School (Puxi)

Class of 2021, Fall 2018 Semester GPA: 4.0 (unweighted)

Relevant courses:

AP Calculus BC, Semester 1 Grade: A

Biology Lab Science, Semester 1 Grade: A

2D & 3D Design, Semester 1 Grade: A

Experience with Autodesk Fusion 360

Woodside Priory School

Freshman 2017-18 GPA: 4.19 (weighted)

Relevant courses:

- ★ Precalculus Honors, Grade: A
- ★ Physics Honors, Grade: A
- ★ Product Design and 3D Printing, Grade: A
 - Experience with SolidWorks and CAD
- Online Portfolio links:
 - ★ https://sites.google.com/priorypanther.com/christinelicad/home
 - ★ https://www.instagram.com/christinelicad/

Other STEM Courses

2018-	Breakout Mentors Private Tutoring	Online
	 Weekly coding sessions with Stanford undergrad CS student 	
Jul 2018	Hidden in Plain Sight: Art of Cryptography, Brown University, Summer@Brown	Providence, RI
Jul 2016	3D Printing and Product Design, Stanford University, Digital Media Academy	Palo Alto, CA
Aug 2015	Introduction to Java Programming, Stanford University, Digital Media Academy	Palo Alto, CA

Standardized Testing

Nov 2018	SAT Subject Test: Chinese with Listening, Total Score: 800 (out of 800)
Oct 2018	PSAT , Total Score: 1450 (out of 1520), Math Score: 740 (out of 760)
Jun 2018	SAT Subject Test: Mathematics Level 2, Total Score: 800 (out of 800)
Fall 2016	Measure of Academic Progress (MAP) Testing

• Mathematics Percentile: 99, Reading Percentile: 99, Language Usage Percentile: 99

STEM Competitions

Dec 2018	American Scholastic Mathematics Association (ASMA)	Shanghai, China
	• 1st Place, Senior Division	
Nov 2018	Canadian Intermediate Mathematics Contests (CIMC)	Shanghai, China
	 International Student Honor Roll 	
Nov 2018	American Scholastic Mathematics Association (ASMA)	Shanghai, China
	• 2 nd Place, Senior Division	
Nov 2018	Shanghai American School High School Programming Competition	Shanghai, China
	• 2 nd Place	
2017-18	Technovation Challenge, member of school competition team	Portola Valley, CA

- International mobile app-coding competition for secondary school girls
- Created iOS game that teaches proper waste-sorting techniques
- Main contributor to business plan and led research

Nov 2014 American Mathematics Contest 8 (AMC 8)

Portola Valley, CA

• 2nd Place

Clubs & Activities

2018-	Mu Alpha Theta Honors Math Club, member	Shanghai, China
	 Tutored peers in math, organized and participated in math 	
	competitions	
2018-	Design Club, member	Shanghai, China
	 Designed logos using Adobe Illustrator and Adobe Photoshop 	
2018-	Computer Science Club, member	Shanghai, China
	 Worked on programming projects, experience with Python and Swift 	
2018-	Asia Pacific Activities Conference (APAC) Dance Team	Shanghai, China
	 Dance performances and exchange programs with teams from many 	
	international schools in Asia	
2017-18	Menlo Park Academy of Dance Competition Team	Menlo Park, CA
	 Numerous awards at national and international dance competitions, 	
	including YAGP Finals	
2017-18	Tri-M Music Honor Society, member	Portola Valley, CA

Other Interests

- Dance all styles, 12+ years of experience, top awards at international competitions, full scholarships to prestigious dance programs including San Francisco Ballet School, trained with Royal Ballet School, Bolshoi Ballet, School of American Ballet, and other top ballet schools
- **Cooking** passion for healthy cooking and baking, enjoys coming up new innovative recipes and creating food for friends and family
- Reading avid reader of all genres of books, read Harry Potter series 10+ times