

RAE ZHANG

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EDUCATION

Babson College, School of Business , Wellesley, MA	May/2021
<i>Candidate for Bachelor of Science</i>	
Seven Hills High School , Cincinnati, OH	May/2017
<i>GPA: 4.19 weighted, National Mu Alpha Theta Scholar</i>	
Lumen Christi Catholic High School , Jackson, MI	May/2015
<i>GPA: 3.98 unweighted, Rank: 2/80, first honor in Math</i>	

EXPERIENCE

Guangzhou Securities Co.; Guangzhou, China	Summer 2016
<i>Internship</i>	
<ul style="list-style-type: none">Worked at the securities margin trading department helping to evaluate and analyze customers and trading dataInvestigated differences between American securities policies and Chinese securities policies and the market impact	
Ethicon Inc.; Cincinnati, OH	Summer 2016
<i>Externship</i>	
<ul style="list-style-type: none">Gained knowledge on the research, development, design, test, manufacturing process of surgical sutures and wound closure devices.	

LEADERSHIP

Founder and President, Math Club	2015 – 2017
<ul style="list-style-type: none">President of Seven Hills Math club, led more than 100 students compete in OML 2017.Led school team compete in more than 3 regional competitions every year.Founder of Lumen Christi Math club which grew to more than 20+ students in one year.	
Chapter President, INTERalliance	2016 – 2017
<ul style="list-style-type: none">President of Seven Hills INTERalliance, led more than 50 students compete at Tech Olympics 2017.Provided opportunities to connect students with local companies (P&G, Chase, Kroger Tech, etc).Encouraged more students (with women in particular) to involve in STEM and find their potentials in STEM.	
Founder, Tutoring Program at Yupu	2015 – 2017
<ul style="list-style-type: none">Founded a tutoring program at an underprivileged region of China.Connected volunteers with the local elementary school so they can volunteer teaching there.Volunteered teaching for a month during summer of 2015.	

AWARDS IN STEM

Finalist, ARML (American Regional Mathematics League)	2016
<ul style="list-style-type: none">One of the 30 representatives of Ohio competing on a national level among 150 regional teams	
Scholar Winner, National Mu Alpha Theta Scholarship	2017
First Place Individual, Rose-Hulman Math Contest	2016
Varsity Member, Science Olympiad States Finalist	2017
Top Scorer, OCTM State Mathematics Tournament	2016
Top 3 Scorer in Seven Hills, American Computer Science League	2016
School Winner, AMC (American Mathematics Competition)	2015
First Place Individual, University of Michigan Flint Math Competition	2015
Finalist, OHMIO (Ohio HS Mathematics Invitational Olympiad)	2016

SKILLS

Computer: Programming in Java and Python, Fusion 360 3D printing, Microsoft Office, Minitab
Language: Fluent in English, Mandarin, and Cantonese