

Chenyang (Felix) Fang

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Education**Shanghai World Foreign Language Academy (IB School), Sep 2015-Jun 2018****Shanghai****IB Predicted Score:** 41/42 (4HL + 2SL); **TOEFL:** 114 (R30/ L30/ S26/ W28) **SAT:** 1570 (ERW 770 / M 800)**SAT Subject Tests:** Mathematics Level 2 **800**; Physics **800**; Chemistry **800****Self-Studied 9 AP Exams:** **AP Scholar with Distinction 2017**, Psychology 5; Human Geography 5; Physics C Mechanics 5;Physics C Electricity & Magnetism 5; Calculus AB 5; Physics 2 5; Chemistry 4; English Language 4; Statistics 4**Merit Scholarship:** **President Madam Luo Merit Scholarship (6/2000)**; Twice School Academic Scholarship 2016 & 2017**Awards:**

2017	Mathematics	American Mathematics Competition (AMC) 12 International Top 5%; AIME Qualifier
		American Regional Mathematics League Regional Rank No. 3rd; Global Top 50
		Canadian Mathematics Competition Euclid Test & Hypatia Test Global Top 1%, Euclid School Champion
	Physics	AAPT Physics Bowl Global Top 100(1%)
		British Physics Olympiad (BPhO) Physics Challenge Gold Medal; BPhO Round I Silver Medal
	Economics	National Rank 5th of National Economics Competition Macroeconomics
2016	Chemistry	Royal Society of Chemistry Competition Silver Medal; UWaterloo Chem13 Competition Distinction Award
2015	Mathematics	AMC 10 International Top 2.5%; AIME Qualifier

NYU Stern Undergraduate Course Summer Program, Summer 2016**New York**

- Behavioral Economics 101; A; Business Investment 101; A-

University of Pennsylvania Jerome Fisher M&T Program Summer Institute M&TSI, Summer 2017**Philadelphia**

- Engineering Entrepreneurship EAS028; A-

Massive Open Online Courses Certificates: Completed **56** MOOCs by Wharton; Penn CAS; Penn Engineering; Yale; Duke; etc.**Link of Certificates:** <https://drive.google.com/open?id=0ByR2GJ3xtKDmRHpVaGI0aDB5Umc>**Languages:** Chinese (Native); English (Fluent); Spanish (Fluent); Italian (Intermediate); French (Intermediate)**Extracurricular Activities****SH Model United Nations (MUN) LAB Platform, Founder, Jan 2016 – Present****Shanghai**

- Organized MUN Conferences: 2016 High School MUN Series Conference with NYU Shanghai MUN Club; 10 schools; Secretary General and Director of Board; 2016 WFLAMUNC Conference Secretary General and Director of Board
- Integration-Project-Based MUN Business: A citywide MUN Platform with 27 MUN clubs; Initiated Trail-Blazer Program; the first national charity-based MUN activity; Initiated MUN-Society Integration Project Munopoly partnered with 5 NPOs

School MUN Club, President, May 2016 – Present**Shanghai**

- Organized and coordinated weekly meetings and other club events; provided training to club members
- Participated as an Assistant Director in 2016 Yale MUN China; 2017 Harvard MUN China; 2017 Penn ILMUNC China; 2017 Yale World Youth Economic Forum
- **MUN Awards:** 2016 Verbal Commendation - Model United Nations of University of Chicago; Best Delegate - University of Pennsylvania Ivy League Model United-Nations Conference China

Student Organization Consulting Practice, FELIX&IAN Consulting, Co-Founder, Jan 2016 – Present**Shanghai**

- Developed business and branding strategies for 12 student organizations
- Co-designed and marketed the school education system for student organizations/clubs and school management
- Redesigned a drone prototype for the Robotics club; manufactured and sold 5 models

Massive Open Online Courses Learner Platform, Initiator, Editor, Feb 2017 – Present**Shanghai**

- Built a Mini App within Wechat that provides MOOC reviews and recommendations to readers
- Implemented the online smart discussion group product *Study Buddy* from M&TSI

Volunteer Experience**Dabie Mountain Primary School, Volunteer teacher May 2016****Anhui**

- Taught Mathematics & Spanish at the local school and organized the sports competition

Miscellaneous**Music:** Electric Guitar - 6 years; Ukulele -3 years; keyboard - 3 years. Music genre includes Blues; Jazz and Rock**Technical skills:** Java; C++ & Python; MATLAB; Arduino; Able to use Machine Learning & Deep Learning

CA Fang, Chenyang CEEB: 694434 Fall 2018