Julien Perce
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College freshman fascinated by all things computers, hoping to pursue a career in the Computer Sciences; interested in Artificial Intelligence, Machine Learning, and Theory, as well as Astronomy and Quantum Mechanics/Computing.

Education	**The University of Chicago**	Chicago, IL
	B.S. in Computer Science - Expected graduation in June 2026	September 2022 - June 2026
	Lycée Français de Chicago (LFC)	Chicago, IL
	Pre-K - 12 in a fully bilingual French/English Environment	September 2007 - June 2022
	GPA: 3.99 (UW), ACT: 36	

Leadership Experience

High School Student Government — Chicago, IL
Two Consecutive Terms, Executive Branch — September 2020 - June 2022
- Reinstated student events and culture post-Covid
- Managed communications to 180+ high school students

Model United Nations — Chicago, IL
Representative for the Delegation of Romania — Fall 2019 - Winter 2020
- Debated on the future of Bioethics and Artificial Intelligence
- Co-wrote a passed proposal for a global medical database aimed at increasing the human race's knowledge

Start-Up Lycee — Chicago, IL
Chief Technical Officer — January 2019
- Spreadsheeted many statistics to simulate and predict user visits, cash flow, and profitability of project
- Pitched project in front of audience of 200+ and jury of Chicagoland business entrepreneurs

Community Engagement

KEEN Chicago — Chicago, IL
Volunteer — February 2020
- Constructed team-building exercises for 30 children with mental or physical disabilities
- Met individual needs of each child, providing them with one-on-one support

Work Experience

Lycée Français de Chicago — Chicago, IL
Sole Intern at IT department — June 2021 - August 2021
- Unboxed and imaged software onto 60+ laptops
- Managed distribution of laptops to staff
- Inventoried 100+ electronics; $50,000 total value
- Assessed condition of and reset 160 Chromebooks

Activities, Awards

High School Varsity Athletics — August 2018 - June 2022
Soccer: *Team member, three-time conference champion*;
Cross-Country, Rock Climbing: *Team member*

Fall 2017 AMC 8 — Fall 2017
School's highest scorer for 2017 AMC 8 Mathematical Competition

Skills, Languages

French, English: *Native;* Spanish: *Proficient;* Chinese: *Learning/Conversational*
Technical: Python, HTML/CSS/JS, Google Docs & Sheets, Open Office, GIMP, Visual Studio Code, Github, Ubuntu
Non-Technical: Public Speaking and Communication, Leadership, Problem Solving, Collaboration, Adaptability, Organization and Time Management