

I am currently a sophomore at Glenbrook South High School. I have been intrigued by the STEM field since I was a little kid, whether it was through the common Math/Science class or even the Science Olympiad. When I took my first CS course during the fall of my freshman year, I realized that Computer Science is what I want to do in life. However, I also explore medicinal topics, because I have always wondered how medicine interlaps with computer science. I cannot wait to see where my life will take me! Only time will tell!!!!

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CONTACT

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LEADERSHIP POSITIONS

Medical Chapter Technology Director (2023 – 2024) Ping Pong Club Vice President (2023 – 2024)







LUCAS ANDREW RAICU

EDUCATION

Glenbrook South High School

2022-Current

GPA: 5.0 (Weighted), 4.0 (Unweighted)

Coursework: Algebra 2 Honors, Precalculus Honors, Biology Honors, Chemistry Honors, Computer Science Honors, Advanced Placement (AP) Computer Science, Medical Technology

Attea Middle School

2020-2022

GPA: 4.0

Summer Work

BigDataX REU Program at IIT for Computer Science 2023

HONORS AND AWARDS

Glenbrook South Highschool

Attea Middle School

National Junior Honors Society	2020-2022	
Illinois Grade Music Association Competition, Rank 1	2020-2022	
Math League Nationals Top 100	2020-2022	
1st Place Anatomy and Physiology Science Olympiad 2020		
2 nd Place Disease Detectives Science Olympiad	2020	
Flyer Citizenship Award	2020	

MUSIC

GBS Freshmen Orchestra, 2 nd Chair	2022–2023
Attea Chamber Orchestra, Concert Master	2020–2022
Piano	2015-Current

Performances

Variety Show Act "Pirates of the Caribbean" 2023

SPORTS

GBS Tennis Team	2023
GBS Soccer Team	2022
GBS Ping-Pong Team	2022-2023
GBS Chess Team	2022-2023
Attea Soccer Team, Captain	2022
Jr. Titans Basketball Team	2020-2021
GSC/FC-1 Club Soccer Team	2015-2020
Glenview Aquatic Club Swimming Team	2015-2020

SKILLS

Foreign Languages: Romanian (native), Spanish (fluent)
Operating System: Mac OS (advanced), Linux (beginner),

ChromeOS (intermediate), iOS (advanced)

Programming: Java (intermediate), Python (intermediate) **Tools:** Jupiter Notebook, Replit, Adobe Photoshop & Illustrator, iMovie, Microsoft Office, Google Docs, GitHub, Oracle VirtualBox

