

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

cannot wait to see where my life will take me! Only time will tell !!!!

Web: https://lucasraicu.github.io

medicinal topics, because I have

always wondered how medicine interlaps with computer science. I

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

Violin Glenbrook Symphonic Orchestro GBS Freshmen Orchestra, 2 nd Ch Attea Chamber Orchestra, Con	air 2022-2023
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