

Warith Rahman

28 August 2022

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Allen, TX 75013

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<https://warithr621.github.io/>

Skills

I have proficient programming skills in several languages, such as C++, Java, and Python. I can also quickly grasp new concepts, and understand them fluently to where I can teach it

Education

August 2021 - Present

Allen High School, Allen, Texas 75002

Weighted GPA = **X.XX**, Unweighted GPA = **X.XX**, Top 1% in school's Class of 2024 as of June 8, 2022

Courses: Advanced English II, AP English III; AP World History, AP US History; Advanced Pre-Calculus, AP BC Calculus, AP Statistics; Advanced Chemistry, AP Chemistry, AP Biology, AP Physics 1, AP Physics C (Mechanics and E&M); Advanced Spanish II

August 2020 - May 2021

Lowery Freshman Center, Allen, Texas 75002

Courses Taken: Advanced English I; AP Human Geography; Advanced Geometry, Advanced Algebra II; Advanced Biology; Advanced Spanish I; Orchestra

Volunteering/Work

September 2021 - Present

Allen Aspire - TMSCA (Texas Math & Science Coaches' Association) Math Helper

- Helped at Allen middle schools by creating lesson plans and presentations to be delivered at meetings
- Helped over 25 students in 7th and 8th grade qualify for the TMSCA State competition hosted on April 2, 2022 at the University of Texas at San Antonio

July 2022 - September 2022

T.J.Maxx - Retail Associate

- Worked as a cashier on weekday nights and weekends
- Worked during closing shifts on weekdays

Extracurriculars

- National Honor Society: November 2021 - Present
- Cybersecurity Club: September 2021 - Present
- Math Honor Society: September 2021 - Present
- Eagle Robotics: September 2021 - January 2022, August 2022 - Present
- UIL Academics: August 2020 - Present
- National Junior Honor Society: August 2019 - March 2020
- TMSCA: September 2018 - March 2020
- Allen Orchestra Violist: September 2017 - May 2021

Achievements

- AP Scholar with Honor
 - 2x CyberStart America Semi-Finalist (2021, 2022)
 - 2x AIME (American Invitational Mathematics Exam) Qualifier (2021, 2022)
 - ACSL (American Computer Science League) Finalist in 2022
 - CyberPatriot Silver Division Competitor in 2022
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- 7th in the Lexington Informatics Tournament 2022 CTF Round
 - Top 200 in the HS Division of picoCTF 2022
 - USACO Silver Division Participant, as of the US Open Competition in March 2022
 - 3rd Place Number Sense at UIL State 2022
 - 4th Place Computer Science Team at UIL State 2022
 - 3rd Place Science Team at UIL State 2022
 - 3rd Place Mathematics, Team at UIL State 2022
 - 1st Place Computer Science Team at UIL Regionals 2022
 - 3rd Place Number Sense Individual, 1st Team at UIL Regionals 2022
 - 2nd Place Calculator Individual, 2nd Team at UIL Regionals 2022
 - 5th Place Computer Applications Individual at UIL Regionals 2022
 - 6th Place Science Individual, 1st Team at UIL Regionals 2022
 - 1st Place General Math Individual, 1st Team at UIL Regionals 2022
 - 6th Place Computer Science Individual, 1st Team at UIL Districts 2022
 - 2nd Place Number Sense Individual, 1st Team at UIL Districts 2022
 - 1st Place Calculator Individual, 1st Team at UIL Districts 2022
 - 3rd Place Computer Applications Individual at UIL Districts 2022
 - 4th Place Science Individual, 1st Team at UIL Districts 2022
 - 1st Place General Math Individual, 1st Team at UIL Districts 2022
 - Top 10 Teams in the Texas A&M Science Bowl in February 2022
 - Member in Allen High School's Team 0058 BEST Team that finished 2nd at the 2022 State Competition

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- Member of Lowery Freshman Center's FTC Robotics Team that qualified for the 2021 State competition
 - Violist in the Lowery Freshman Center Chamber Orchestra, earning all 1s at UIL 2021
 - 1st Place Spelling Team at UIL State 2021
 - 3rd Place Computer Science Team at UIL Regionals 2021
 - 6th Place Number Sense Individual, 2nd Team at UIL Regionals 2021
 - 6th Place Calculator Individual, 3rd Team at UIL Regionals 2021
 - 3rd Place Computer Applications Individual at UIL Regionals 2021
 - 1st Place Spelling Team at UIL Regionals 2021
 - 2nd Place General Math Team at UIL Regionals 2021
 - 2nd Place Computer Science Individual, 1st Team at UIL Districts 2021
 - 1st Place Number Sense Individual, 1st Team at UIL Districts 2021
 - 3rd Place Calculator Individual, 1st Team at UIL Districts 2021
 - 1st Place Computer Applications Individual at UIL Districts 2021
 - 1st Spelling Team at UIL Districts 2021
 - 1st Place General Math Individual, 1st Team at UIL Districts 2021