

Warith Rahman

Allen, TX 75002

warithr21@gmail.com

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

<https://www.linkedin.com/in/warith-rahman-633113223/>

Skills

I have proficient programming skills in several languages, such as C++, Java, and Python. Additionally, I have experience with Microsoft Office applications such as Word and Excel. I love learning and grasping new ideas, and am able to understand these quickly and effectively teach others and share my knowledge.

Education

August 2021 - Present

Allen High School, Allen, Texas 75002

Weighted GPA = 4.5XXXXX, Unweighted GPA = 3.8XXXX, Rank XX (Top 2%) out of 1600 in school's Class of 2024

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, AP Physics C Electricity and Magnetism
- 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
- Freshman-Level Orchestra (Lowery FC Chamber)

Volunteering/Work

April 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

13 July 2022 - 5 August 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: 11/2021 - Present
- Math Honor Society: 09/2021 - Present
- Allen Aspire: 04/2021 - Present
- Lowery / Allen Robotics: 09/2020 - 05/2021 (Full Year); 09/2021 - Present (Fall Semester)
- UIL Academics: 08/2020 - Present
- Cybersecurity Club: 09/2021 - 05/2022
- National Junior Honor Society: 08/2019 - 03/2020
- TMSCA: 09/2018 - 03/2020
- Allen Orchestra Violist: 09/2017 - 05/2022

Achievements

- AP Scholar with Honor
- 2x CyberStart America Semi-Finalist (2021, 2022)
- 3x AIME (American Invitational Mathematics Exam) Qualifier (2021, 2022, 2023)
- ACSL (American Computer Science League) Finalist in 2022
- CyberPatriot Silver Division Competitor in 2022

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- 1st Place Number Sense Individual, 3rd Team at UIL Regionals 2023
 - 1st Place Calculator Individual, 3rd Team at UIL Regionals 2023
 - 1st Place Science Team at UIL Regionals 2023
 - 1st Place General Math Individual, 1st Team at UIL Regionals 2023
 - 1st Place Computer Science Team at UIL Regionals 2023
 - 1st Place Number Sense Individual, 1st Team at UIL Districts 2023
 - 1st Place Calculator Individual, 1st Team at UIL Districts 2023

- 4th Place Science Individual, 1st Team at UIL Districts 2023
- 1st Place General Math Individual, 1st Team at UIL Districts 2023
- 4th Place Computer Science Individual, 1st Team at UIL Districts 2023
- Ranked 38th nationally out of all pre-college teams in PicoCTF 2023

- 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 General Math, 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
- 8th Place Team 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

- 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