

Warith Rahman

8 February 2022

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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 can also quickly grasp new concepts, and understand them fluently to where I can teach them.

Education

Allen High School, Allen, Texas 75002 || 08/2021 - Present

Weighted GPA = 4.XXXXXX, Unweighted GPA = 3.8XXXXX, 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 and E&M); Advanced Spanish II

Lowery Freshman Center, Allen, Texas 75002 || 08/2020 - 05/2021

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

Volunteering/Work

Allen Aspire - TMSCA (Texas Math & Science Coaches' Association) Math Helper || 04/2021 - Present

Created lesson plans to help over 25 students qualify for the 2022 TMSCA State competition

T.J.Maxx - Retail Associate || 13/07/2022 - 05/08/2022

Worked as a cashier on weekday nights and weekends, as well as 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
- Allen Orchestra Violist: 09/2017 - 05/2021

Achievements

- Advanced Placement® (AP) Scholar with Honor
- 2x CyberStart America Semi-Finalist (2021, 2022)
- 3x American Invitational Mathematics Exam (AIME) Qualifier (2021, 2022, 2023)
- 2x University Interscholastic League (UIL) State Qualifier (2021, 2022)
- American Computer Science League 2022 (ACSL) Finalist
- 2022 CyberPatriot Silver Division Competitor
- USA Computing Olympiad (USACO) Silver Division Participant (Top ~15K pre-college students)
- Top 10 Teams in the 2022 Texas A&M Regional Science Bowl