

# Mckinley Xie

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## Education

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<b>Frisco High School</b> <i>Graduating in 2023</i> Unweighted GPA of 3.9, Weighted GPA of 5.1	<b>2019 – Present</b>
<b>AwesomeMath Summer Program</b> <i>A intensive 3-week math camp</i> <a href="https://www.awesomemath.org">awesomemath.org</a>	<b>Summer 2021</b>
<b>MAST</b> <i>A self-study mathematics training program</i> <a href="https://mst.mathadvance.org">mast.mathadvance.org</a>	<b>Spring 2022</b>
<b>Calculus III</b> <i>Concurrent Enrollment at Collin College</i>	<b>Spring 2022</b>

## Clubs and Organizations

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<b>Destination Imagination</b>	<b>2013 – Present</b>
<b>Academic Decathlon</b> <i>Scholastic Division</i>	<b>2019 – 2021</b>
<b>Computer Science Club</b>	<b>2019 – 2020, 2021 – Present</b>
<b>National Honor Society</b>	<b>2020 – Present</b>
<b>Mu Alpha Theta</b>	<b>2020 – Present</b>
<b>Business Professionals of America</b> <i>Competed in (350) - Linux Operating System Fundamentals</i> Qualified for state-level competition	<b>2021 – Present</b>

## Advanced Placement Courses

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AP Computer Science: 4

AP Human Geography: 4

AP World History: 5

AP Calculus BC: 5

## Achievements

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**Award:** Year(s)

**American Invitational Mathematics Examination Qualifier:**

2020, 2021 Spring, 2021 Fall

**American Mathematics Competition Top 5%:**

2020(A,B), 2021 Spring(A), 2021 Fall(B)

**TMEA All-Region High School Orchestra Qualifier:** 2020, 2021

**Texas State Solo-Ensemble Contest, Rating 1:** 2021

**Texas Academic Decathlon State Competition Gold Medal (Math):** 2021

## Skills

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- C++ (Main language)
- Java
- Linux (Arch Linux on bspwm)
- L<sup>A</sup>T<sub>E</sub>X

## Projects

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- Writing math handouts, occasionally posted at [MckinleyX.github.io](https://mckinleyx.github.io). You can find an example of such a handout [here](#).

## Miscellaneous

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- USACO Silver Division Competitor
- Competed in: KoMAL, HMMT, BMT, CMIMC, Purple Comet, USAMTS