<cv>Tate Wilhelm</cv> /* student / small business owner / programmer */ // Education // Work Canadian High School Canadian Technology GPA: 4.31

Rank: 5 / 76

DC / Honors Classes: 7

SAT: 1480

AP Comp. Science Prin.: 4 AP Comp. Science A: 5

// Activities

Texas 4-H STEM Ambassador (2022-)

Created and promoted STEM curriculum for Texas 4-H youth. I was delegated to manage the production crews of videos at the State 4-H Assembly.

FTC Robotics (2020-)

Lead Programmer of Canadian ISD FTC Robotics since freshman year, taught peers to program, and programmed 10+ robots over the years.

4-H Robotics / GEAR (2021-)

Taught elementary kids basics of engineering, programming, CAD, and the engineering process. Coached a team of kids that competed in TTU's GEAR competitions.

Journalism (2023-)

Learned basics of graphic design and photography.

Volunteer Hours: 139

Owner, 2022 -

Managed company, repaired devices, created websites, and installed IT equipment for homes and businesses.

Canadian ISD

Summer Tech Assistant, 2022

Maintained deployed devices, and assisted teachers and students with IT problems.

// Honors

UIL State Computer Science

Advanced to UIL State Academics in Computer Science every year of high school.

WashU Rural Scholar

Accepted into and attended the WashU Rural Scholars Academy my sophomore summer.

MIT Stars Fly In

Accepted into a all-expenses-paid Fly In program at MIT, and attended fall of junior year.

National Rural and Small Town and First-Generation Recognition Program

Recognized by the College Board for my strong SAT score and my rural and first-generation background.