

Daniel Honrales

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1521 Tanglewood Drive, Allen, Texas
to
469 - 212 - 2259
world.

Objective:

Study and develop my skills in computer science in order
to
extend the benefits of technology to the developing
world.

Skills

Time-Efficient **Flexible**
Problem-Solving **Lively**
Determined **Patient**

Academics

Expected to graduate from Allen High School in June 2020
GPA: 4.34 / 5.00 **Class Rank:** 82 / 1640
SAT: 760 Reading & Writing / 770 Math / **1530** - Spring 2019
PSAT: 700 Reading & Writing / 730 Math / **1430** - Fall 2017

Awards and Honors

National Merit Finalist	February 25, 2020
National Merit Semifinalist	September 11, 2019
NASA High School Aerospace Scholar	July 12, 2019
Junior Class Top Ten Percent	April 16, 2019
Sophomore Class Top Ten Percent	April 26, 2018
Outstanding Accomplishments in Pre-Advanced Placement (AP) Biology	May 5, 2016
Duke Talent Identification Program (TIP) Recognition	May 7, 2015

Leadership

Student Leadership Team of the Allen Eagle Escadrille	2019 - 2020
Love and Art Club - Treasurer	2018

Community Service

Chase Oaks Church Usher - Regularly serve during every other church service	2015 - 2018
Love and Art Club Member - Visit nursing homes and community outreach twice a month	2017 - 2018
National Honor Society Member - Develop future leaders within the school through service in the community	2015 - 2018
Student Council Member / Ambassador - Organizes school-wide events and fosters a prospering school community - Also serves as a representative for Love and Art Club in an ambassador system created to unite all school clubs	2018
STEAM Leadership	2019

- Volunteering and tutoring at Allen's new STEAM center

Extracurricular

Eagle Robotics

- Competitive STEM-based organization where students work in teams to develop and engineer robots
- Participates in competitions such *Boosting Engineering, Science, and Technology* (BEST) and *For Inspiration and Recognition of Science and Technology* (FIRST)

Allen Eagle Escadrille

- "The Biggest Band in the Land"
- Major time commitments to playing saxophone in marching competitions, concerts, and regular morning/evening rehearsals
- Student leader

Open Computer Coding Competition(OC3)

- Student competitions held biweekly after school to facilitate growth in computer science
- Students work in teams with varying skill levels to complete challenges in a competitive environment while learning from each other

NASA High School Aerospace Scholars (HAS)

- Program to facilitate the growth and knowledge of high schoolers interested in the opportunities available at NASA
- Completed both the online course and on-site experience

Other Notable Characteristics

Qualifications

- Proficient in Java, Python, and Swift coding languages
- Placed in the Advanced Placement Gifted and Talented Program (AP/GT), or Phoenix, at Allen High School

Interests

- Coding and Robotics
- Saxophone, Guitar, and Piano
- Basketball and Ping-pong