

DAVID SWEASEY
Engineering Student
4545 Inwood Dr.
Winston Salem, NC 27106
Phone: (336) – 406 – 8401
Email: dbswease@ncsu.edu
LinkedIn: www.linkedin.com/in/david-sweasey-100d

EDUCATION:

Reagan High School
Pfafftown, North Carolina
Graduation Date: June 2021
Cumulative GPA: 4.5 Weighted/4.0 Unweighted
Received a High School Diploma

North Carolina State University
Raleigh, North Carolina
Anticipated Graduation Date: May 2025
Cumulative GPA: 4.0
Pursuing a Bachelor's in either Computer Science or Biomedical Engineering

ACTIVITIES AND LEADERSHIP:

Marching Band:

Participated: Grades 9, 10, 11, 12
Trombone Section Leader: Grade 11
Baritone Section Leader: Grade 12
Music Head/Brass Captain: Grade 12
10 Hours/week

Key Club:

Participated: Grades 9, 10
Hours of Community Service with Club: 160
2 Hours/week

Academic Team:

Participated: Grade 11
2 Hours/week

Winter Symphony Orchestra:

Participated: Grade 9, 10, 11
Principal Trombonist: Grade 10
3 Hours/week

Spring Symphony Orchestra:

Participated: Grades 9, 10
Principal Trombonist: Grade 10
3 Hours/week

After School Jazz Ensemble:

Participated: Grade 10

2 Hours/week

COMMUNITY SERVICE:

Animal Adoption and Rescue Foundation:

Cleaned cat cages and litter boxes, fed and gave water to the cats, and gave attention to the cats.

Second Harvest Food Bank:

Sorted various foods and products; threw out expired products. Examined eggs and threw out cartons with spoiled or cracked eggs.

HONORS, AWARDS, AND ACCOLADES:

National Honors Society: Grades 11, 12

Reagan High School Junior Marshal: Grade 11

North Carolina All-State Band: Grades 10, 12

North Carolina Western Region Jazz Ensemble: Grades 11, 12

North Carolina Western Region Orchestra: Grade 11

Forsyth County All-County Band: Grades 9, 10, 11

North Carolina Northwestern District All-District Band: Grades 9, 10, 11, 12

Reagan High School Marching Band Grand Champions

Total: 8

SKILLS:

Leadership

Problem Solving, especially in mathematical or logical cases

Programming with languages Python, C++, and Java