ALEC TACKITT

PROFILE

Highly motivated and enthusiastic high school student with a strong academic record and a passion for learning. Possess excellent communication and organizational skills, as well as a demonstrated ability to work well both independently and in team settings. Eager to apply my knowledge and skills in a professional environment and continue to grow and develop as a student.

CONTACT

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616-635-5865

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SKILLS

- Hard Working
- Leadership
- Time Management
- Communication

CERTIFICATIONS

- Customer Service Specialist, ETA International

- CompTIA ITF+, CompTIA

- Certified User - Programmer, Unity Technologies

- IT Specialist, Pearson VUE

- IC3 Digital Literacy, Pearson VUE

EDUCATION

Unity Christian High School, 5900, 48th Ave Hudsonville, Michigan
September 2021 – Present
- 7x Honor Roll
- Software and Game development at Careerline Tech Center

WORK EXPERIENCE

Student Custodian, Hudsonville Christian Elementary School,
- Hudsonville, Michigan
- September 2022 – July 2023

Helped keep school facilities clean and organized. Tasks included sweeping, mopping, and sanitizing common areas and restrooms. Assisted with waste disposal and recycling. Worked with a team to complete tasks efficiently.

LEADERSHIP & EXTRACURRICULAR ACHIEVEMENTS

Life Scout | Boy Scouts of America
- Earned **Life Scout** Rank (top 13% of Scouts nationally).
- Accumulated **1,000+ days** of leadership as Senior Patrol Leader or Assistant Senior Patrol Leader, mentoring 15+ Scouts and organizing troop activities.
- Completed **National Youth Leadership Training** (NYLT), focusing on team- building, conflict resolution, and project planning.
- Contributed **200+ community service hours** through Scouting initiatives, including Cleanup Projects, Eagle Projects, **Mackinac Island Honor Guard (SPL).**

Robotics Team Captain | 36620B, Vex Robotics Competition
- Designed and programmed robots for 12+ events, achieving: **15 total awards** and **7** states/regional championship qualifications
- Collaborated with a team to solve complex engineering challenges under tight deadlines.
- Logged **30+ hours** in robotics-related activities, including: mentoring elementary students, refereeing for competitions, and teaching new students.