

## Will Stotz

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### Education

#### **University of Notre Dame**

*Bachelor of Science, Electrical Engineering*

Expected: May 2026

Notre Dame, IN

#### **Iowa State University**

*Computer Science coursework (GPA: 4.0)*

May 2023

Ames, IA

*Honors: Top 2% of Class, College of Engineering Dean's List*

#### **Marian Central Catholic High School**

*High School Diploma (GPA: 4.685)*

May 2022

Woodstock, IL

### Relevant Skills and Achievements

- Achieved the Eagle Scout rank of the BSA
- Designated as a National Merit Scholarship Finalist
- Placed second in state for Computer Science in the Academic Challenge competition at Eastern Illinois University in 2022
- Proficient in Python and Java programming languages
- Proficient in Linux and command shell usage, LinkedIn Linux Skill Assessment Badge
- Excelled in coursework in object-oriented programming, cybersecurity
- General-class amateur radio license holder
- Working proficiency in the Spanish language

### Relevant Projects

#### **National Weather Service Java API**

2022

- Created an open-source Java library that provides methods for accessing the National Weather Service's online API, facilitating easier access to public weather forecast data.

### Work Experience

#### **Pathway to Adventure Council, BSA**

Chicago, IL

*Camp Wolverine Program Specialist*

6/2022-8/2022

- Worked alongside camp leadership in orchestrating merit badge programs and addressing unit concerns.

### Leadership Experience

#### **Marian Central Key Club**

*Vice President of Statistics*

3/2021-3/2022

- Secured aid and resources to advance the club's mission by crafting the club's monthly reports and proposals to submit to the regional Key Club Organization
- Aided in the planning and execution of volunteer activities, ensuring that help was given to those who needed it most in the community.