

## Nathaniel Neidlinger

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### Education

**The University of Chicago**, Chicago, Illinois

*Bachelor of Science in Computer Science, expected June 2028*

**MMI Preparatory School**, Freeland, Pennsylvania

*Graduated May 2024*

GPA: 4.00/4.00

**Honors:** Honor Roll (2016 - 2024), Eckley B. Coxe, Jr. Memorial Subject Award in Chinese Language, Mathematics, and Science (2024), Pennsylvania Junior Academy of Science 5-year Perseverance Award (2024), Valedictorian (2024)

### Experience

**Students with Disability Services (SDS)**, Chicago, Illinois

October 2024 - Present

*Notetaker*

- Provided clear, detailed notes on information from class lectures, discussions, and labs.
- Worked with the SDS office to help accommodate students needing specially formatted notes.

**Pioneer Academics**, Weatherly, Pennsylvania

July 2024 - September 2024

*Researcher*

- Worked with a professor to plan and author a research paper outlining the history of the potato.
- Analyzed historical documents and scholarly articles to gather information.
- Proofread, revised, and edited at a scholarly level.

### Leadership & Activities

**Algo Group UChicago**, Chicago, Illinois

October 2024 - Present

*Member*

- Attended lectures focusing on common or unique computer science topics.
- Worked individually and in teams to solve algorithm and system design problems.

**Board Game Club**, Freeland, Pennsylvania and Chicago, Illinois

January 2023 - Present

*Community Organizer*

- Created fantasy settings and stories to be used during game nights.
- Organized weekly game nights, coordinating meeting times and venues to maximize attendance.

**Pennsylvania Junior Academy of Science**, State College, Pennsylvania

March 2018 - March 2024

*Competitor*

- Competed in a state-wide STEM research competition, specializing in computer science topics.
- Presented research findings before panels of judges and other competitors, earning multiple 1<sup>st</sup> awards.

### Skills

**Computer:** Proficient in Microsoft Word, Excel, and PowerPoint. Proficient using Canva, Square, and Squarespace.

**Programming:** Proficient in Java, Python, and C++. Experience using Maven, Gradle, AHK, and JavaScript.

**Communication:** Skilled at precise communication and comfortable with public speaking.

**Writing:** Skilled at editing and proofreading at a scholarly level, creative writing, and business communications.

**Critical Thinking:** Skilled at analyzing, decomposing, and solving complex problems.