

Laasya Aki

OBJECTIVE:

Curious learner and hard-working student seeking to apply mathematical and programming skills. Hoping to pursue a career in mathematics and computer science. Seeking to learn from professionals and contribute to the project team and the company's success.

EDUCATION

- Class of June 2024 at Wayzata High School,
- PSEO (dual enrollment) at University of Minnesota

GPA: 3.9 (unweighted)/ 4.2 (weighted)

SKILLS

- Working knowledge of programming languages including python, Java, JavaScript, TypeScript, CSS, HTML
- API construction and usage
- Good understanding of SQL Databases and Flask
- Microsoft Office and G Suite
- Conversational Spanish and Telugu
- Leadership, Collaboration, and Teamwork
- Excellent Time Management and Organization
- Presentation Skills

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AWARDS

- University of Minnesota Dean's List (Fall 2022, Spring 2023)
- 3x Math Kangaroo Top 3 State Scorer (2019, 2021, 2022)
- NCWIT Aspirations in Computing Rising Star (2022)
- NCWIT Aspirations in Computing State Winner (2023)
- TWIST EPIC Awardee (2023)
- Technovation Girls Appalooza Winner and Global Quarterfinalist (2023)

EXTRACURRICULARS

- University of Minnesota Talented Youth Math Program (2017 - 2022)
- Modeling the Future Challenge - semi-finals (2022 - 2023)
- Technovation Challenge - state/global (2023 - present)
- NSA's GenCyber Summer Camp (2021, 2022)
- MN High School Math League (2020 - present)
- Classical Piano (2011 - present)
- National Honor Society (2022 - present)

EXPERIENCE

CO-FOUNDER and EXECUTIVE DIRECTOR, TECHNOLOGY - CODEify *June 2023 - present*

- Created a 501(c)(3) nonprofit with the mission of making coding education accessible
- Tutoring classes virtually in python, Java, web development, and block-based programming.

BLOG WRITER - Personal Blog *July 2021 - present*

- Informing others about science, math, and technology through blogs
- Articles published on my personal site, school newspaper, the Teach-Tech blog, and the CODEify blog.

BUSINESS SYSTEMS INTERN - Minnesota Twins *May 2023 - August 2023*

- Created a full-stack app to assign sales representatives to different ticket buyer types
- Added new features and fixed issues for existing apps
- Assisting with the daily operations of the department