MINH NGUYEN

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A passionate computer science student with unending curiosity. Determined to use knowledge in app development, cybersecurity, and programming to address real-world challenges in the Lockheed Martin Codequest Internship.

EDUCATION

The Gwinnett School of Math, Science, and Technology

Expected Graduation May 2026

GPA: 4.35/4.0SAT: 1540/1600

• Relevant Coursework: AP CSA, AP CSP, Georgia Tech CS 1301

 Organizations: Science National Honor Society, National Chinese Honor Society, Mu Alpha Theta, Computer Science Club, Math Team, Suwanee Youth Leaders, Student Council

SKILLS

- Proficient in Python, Java, C#, JavaScript,
 Typescript, HTML, C++, CSS / tailwind CSS
- Proficient in Words, Excel, Powerpoint, Canva
- Experienced in Ubuntu security, Cisco
- Native in Vietnamese, advanced in English, intermediate in Chinese, novice in Spanish

EXPERIENCES

Cyberpatriot team Lambda member

August 2022-Present

• 2 times Semifinalist placement. Secured Ubuntu and Cisco, scoring 100% for two rounds.

Computer Science Club Vice-president

August 2024-Present

- Planned all events and event marketing, acquired \$241 from selling hot cocoa and cookies.
- Added 120+ students to CS Club. Showcased game and CS Club at Inside Scoop.

Computer Science Club Instructor of Web Design

August 2023-May 2024

Educated 20 students on Git, Javascript, HTML, CSS, React, Nextjs, and UI/UX.

Passion Exploration Project web design leader, coordinator

December 2022-December 2024

 Led a team of 5 to create and maintain a website at pepgeorgia.org. Managed more than 40 students' attendance and class material. Taught 10 students programming aligned with AP CSP, and AP CSA curriculum. Volunteered 200+ hours.

The Gwinnett School of Math, Science, and Technology Archivist

May 2024-August 2024

Developed a website exhibiting 20+ letters from WWII

Student Council Secretary

August 2022-May 2023

 Orchestrated and promoted 6 school events. Recorded 10 council meetings. Automated volunteering hours logging of 142 students through a proprietary program, saving more than 1 hour for each event.

AWARDS & HONORS

- CyberQuest 2024: 1st place
- CodeQuest: 1st Novice division, 4th Advanced division 2024, 2nd Advanced division
- USACO: Silver medalist
- County-wide hackathon HackGwinnett: 2nd place, 3rd place in 2023, 2024
- CyberPatriot semifinalist 2023 and 2024 (top 10% out of 3000 teams)
- Outstanding Freshman (one out of the entire class) in the Field of Computer Science Award 2023

- GHP Nominee in Math, CS, Physics, and Computer Engineering. Semifinalist in 2024, 2025 for CS.
- GSMST Academic letter (Numeric grade average >94) in 2023, 2024
- GSMST Academic Excellence Award in AP Computer Science, Literature & Composition, Physics & Engineering, AP Psychology
- Presidential Service Award bronze and gold