Leon Jiang

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EDUCATION

Binghamton University, SUNY, Thomas J. Watson College of Engineering and Applied Science
Bachelor of Science in Computer Science   *Expected May 2027*
Cumulative GPA: 3.76/4.00 |
Honors: Dean's List

Francis Lewis Highschool
Advanced Regents Diploma
Cumulative GPA: 4.00/4.00

TECHNICAL SKILLS & SOFT SKILLS

Computer Languages: Beginner HTML, Python
Languages: Mandarin, Fujianese
Computer: Microsoft Office (Word, Excel), Google Docs, Instagram, GitHub
Communication, Problem Solving, Research Skills, Public Speaking

PROFESSIONAL EXPERIENCE

Two Brothers Chinese Restaurant, *Waiter* | Evansville, IN
May 2016 – September 2018
- Greeted, seated, and served customers to make sure they have a good experience
- Communicated with chefs and customers to make sure they received what they ordered

LEADERSHIP EXPERIENCE & INVOLVEMENT

Key Club | Francis Lewis Highschool |**.**   *2021 - 2022*
- Volunteered and helped out people in need around the city
- Communicated and worked with other club members to make sure everything is planned out and organized

Wrestling Team | Francis Lewis Highschool | *2021 - 2023*
- Worked in a team environment to compete and better others around us
- Communicated with teammates and coaches

ColorStack | Binghamton University | *2023 - present*
- Participating in a program that aims to increase the number of minorities graduating in Computer Science
- Part of ColorStack's programming team (StackHacks), where my team and I are making a discord bot

First Year Research Immersion | Binghamton University | *2023 - present*
- Image and Acoustics Signals Analysis Stream
- Worked in a team environment for research
- Presented at FRI 10th annual poster session (included over 100 posters from 10 different research streams

PROJECTS

Using Social Media to Map Changes Over Time   *2023 – present*
In this research project, my team and I are trying to map changes over time by using images from social media. First, we will use an AI to pull images of a certain landmark and then use a process called image stitching to combine images taken around the same timeframe and then put the final image on a timeline with other final images to show the changes over time. Our project was a pre-proposal culminating in a team poster presentation at the First-year Research Immersion Poster Session, an annual session showcasing over 100 research posters that represent 10 different research streams.