

# JASON LU

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I am currently a first-year computer science student at Northwestern University. I seek to gain experience in both software and hardware development. I have skills in web development and object-oriented programming.

## EXPERIENCE

OCTOBER 2021 – PRESENT | EVANSTON, IL

### COMPUTER TECH AIDE · THE GARAGE AT NORTHWESTERN

- Aided students and faculty with the operation of commercial VR/AR platforms.
- Supervised the use of 3D printing, laser cutting, and electronic equipment.
- Operated video and audio recording systems for various workshop events.

SEPTEMBER 2021 – PRESENT | EVANSTON, IL

### HEAD OF EVENTS · NU SOCIETY OF ASIAN SCIENTISTS AND ENGINEERS

- Leading a team of 8 to organize, plan, and host pre-professional workshops and social events.
- Educating general member population of over 300 on personal and professional development.

JUNE 2021 – SEPTEMBER 2021 | WESTMONT, IL

### CUSTOMER SERVICE REPRESENTATIVE · MICRO CENTER ELECTRONICS

- Helped customers with finding and purchasing various consumer electronics.
- Regularly exceeded sales percentage on computer warranty services.
- Processed thousands of transactions involving high-end electronics on POS system.

## EDUCATION

SEPTEMBER 2021 - JUNE 2025 | EVANSTON, IL

### BACHELOR OF SCIENCE · COMPUTER SCIENCE, NORTHWESTERN UNIVERSITY

- **McCormick School of Engineering** | GPA: 3.71/4.00
- **Relevant Coursework:** Fundamentals of Computer Programming 1-2 | Data Structures and Algorithms | Design Thinking and Communication | Engineering Analysis 1-3 | Multivariable Differential Calculus
- **Activities:** Software and Game Development Group | Northwestern University Financial Technology

## SKILLS

### Software/Hardware:

- GitHub | Fusion 360 | Terminal | MS Office Suite
- Computer Assembly · Diagnosis · Troubleshooting

### Programming Languages:

- Java | C | Python | Racket | C++ | MATLAB
- Swift | HTML | CSS | JavaScript | Git

## PROJECTS

### **Design Thinking & Communication 1** | Evanston, IL

- 10-week design project culminating in the development of cost-efficient and accessible bike storage solution for 3440 N. Lake Shore Drive Condominiums.
- Worked with team of 3 to design and construct working storage prototype, conduct user testing and interviews, and present final solution at Design Expo.