

# Tedd Lee

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## EDUCATION

### Macaulay Honors College at Hunter College (CUNY)

May 2027

*Bachelor of Arts in Computer Science and Chinese, Math Minor*

*New York, NY*

- GPA: 4.0, Dean's List, Macaulay Honors Program, Chinese Flagship Program.
- Relevant courses: Software Analysis and Design, Data Structures and Algorithms, Computer Architecture, Calculus 3.

## EXPERIENCE

### Undergraduate Research Assistant

Jul. 2024 – Present

*Queens College*

*New York, NY*

- Researched the effectiveness of large language models (LLMs) as input method editors (IMEs) for Chinese and Japanese.
- Conducting simulations using Python to interact with models like ChatGPT, Gemini, Claude, and specialized Chinese LLMs and used Pandas to manipulate extensive datasets.

### Web Developer

May 2024 – Present

*Hunter College Chinese Flagship Department*

*New York, NY*

- Built a website containing Chinese learning exercises and practices for the college's Chinese learning students using JavaScript, jQuery, and HTML/CSS.

### Code Coach (Mentor)

Sep. 2022 – Jun. 2024

*TheCoderSchool*

*New York, NY*

- Developed engaging lesson plans and taught students project creation with Scratch, Python, and JavaScript.

## PROJECTS

### TypedInk | React, Vite, Supabase, JavaScript, Figma, Git

Apr. 2024

- Developed a forum-style text sharing platform with real-time interactions using React and Supabase.

### Pulley Simulator | VPython

Jun. 2023

- Implemented physics mechanics to build an accurate massive-pulley simulator in VPython, complete with velocity graphs and 4 configurations.

## ACTIVITIES

### Student Lounge Volunteers, Macaulay Honors College

Jan. 2024 – May 2024

- Managed weekly community events and hosted student programs, developing communication, team building, and event planning skills.

### AI for Language Learning SIG, Language Flagship Tech Center

Oct. 2023 – Apr. 2024

- Discussed and explored AI technologies and their applications to language learning.

## SKILLS & CERTIFICATIONS

**Certifications:** CodePath Intermediate Web Development.

**Skills:** C++, Python, Processing (Java), HTML/CSS, React, JavaScript, Typescript, Figma, Git.