

# Yuanjie Chen

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## EDUCATION

**Stony Brook University** | Stony Brook, NY

*Expected May 2025*

BS in Information Systems

*GPA: 3.39*

Second major in Applied Mathematics and Statistics

Minor in Digital Art

## SKILLS

Programming Languages: Java, Python, HTML, R

Computer skills: Microsoft (Excel, Word, PowerPoint), Google Suite, Blender, Adobe (PS, Ai, Pr)

Languages: English, Mandarin, Cantonese

## WORKING EXPERIENCES

**West Side Dining** | Stony Brook, NY

*April 2022 - Dec 2022*

*Food Service*

- Managed food services, prep works, dish room, food checks, etc
- Worked in a diverse environment. Worked as a team

**eShin Noodle Bar** | Stony Brook, NY

*December 2021 - February 2022*

*Prep*

- Worked in a fast-paced environment
- Helped the chef to prepare all kinds of ingredients and organized the belonging of things
- Worked as the line cook during busy hours

**Growing Music Studio** | Great Neck, NY

*September 2021 - December 2021*

*Front Desk Receptionist*

- Greeted up to 100 people (children and parents) every weekend, and maintained the hygiene of the studio
- Handled calls, organized office work, worked with Microsoft, created weekly schedules, edited videos, and more

## Other EXPERIENCES

**Explorations in STEM** | Stony Brook University, NY

*Summer 2022*

*Entry Research Experience*

- Learned and worked on a simple simulation using Smoothed Particle Hydrodynamics (SPH) with the guidance and mentorship of a professor.

**Career.edYOU** | Virtual, JP Morgan Chase

*Fall 2022*

*Exploration and Information Sessions*

- Learned about different branches and careers available at JP Morgan Chase. Gained insights into relevant fields of finance, business, and software engineering.

## INVOLVEMENT

**Badminton Club** | Stony Brook, NY

*Fall 2021 - Now*

*Member*

- Actively participated and played throughout the semesters during and outside of club time

**District Orchestra** | Franklin Square, NY

*January 2020 - February 2020*

*Member*

- Ability to work with a team and follow the conductor to present the best performance

## Courses

- Relevant Coursework: Object Oriented Programming, Data Structures, Discrete Mathematics, Calculus 3&4, Intro to LA, Statistics and Probability, Finite Structures and Combinatorics
- In progress: Data Analysis, Probability Theory, Information Management, Computer Networks, Tech. Comm.
- For fun: History of Classical Music, Intro to digital art (Adobe PS, Ai, Pr), Principles of Finance, Physics 1&2