

# PRISCILLA CHEN

D A T A   S C I E N C E   S T U D E N T   A T   C A L V I N   U N I V E R S I T Y

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## EDUCATION

Data Science (B.S.)  
Calvin University | Grand Rapids, MI

Expected: Dec 2026

- Double Major in Psychology. A member of the Honors Cohort
- GPA: 4.0
- Related courses: Data Structures and Algorithms, Applied Data Analysis, Predictive Analysis, Statistics and Research Development

## EXPERIENCE

Office Assistant  
Calvin University Biology and Chemistry Department | Grand Rapids, MI

Sep 2023 - Present

- Serve 34 faculty members and about 300 students, have directly facilitated 2 events for more than 100 people, 2 events for 50 students, and involved in behind-the-scenes work for 5 events. Work closely with department assistant and department chairs
- Use Microsoft office in data collection, verification, organization, update and report for scholarships data, senior students' graduation data, and seminar schedule data.
- Manage department Instagram accounts, marketed for over 15 events. Experienced with Canva in making visuals.
- Check and maintain supplies, keeping office space clean and welcoming. Greet and facilitate guests if needed.

Summer Camp Counselor  
Shanghai Christian Assembly

Jul 2024 - Aug 2024

- Led worship and small group devotions.
- Supervised 33 children's well-being, enforce rules, and resolve conflicts among children, demonstrating patience and compassion. Make good decisions regarding children and be accountable.
- Assisted with technology equipment: PowerPoint, projector, and electrical instruments.

Academic Tutor  
Grand Rapids Christian High School

Sep 2022 - May 2023

- Served 5 students, each for a 1.5-hour session every week.
- Led One-on-one tutoring sessions on academic subjects including calculus, Chemistry, and Biology.
- Planned tutoring session activities and long-term goals, demonstrating steadfastness and growth mindset
- Worked closely with teachers and a program advisor to monitor the students' academic progress.

## PROJECTS

Basic Literacy in Statistics Score Analysis (R)

Babble: Random Text Generator (C#)

Cancer Trial Analysis (Python, Plotly)

Iris Flower Classifier (Machine Learning)

Toxic Air & Cancer Risk Analysis (R)

Argiculture Landscape Visualization (Python, Matplotlib)

## AWARDS

- Dean's List, 2023 - Present

## SKILLS

Python • C++ • R • C# • Machine Learning • Microsoft Office