# Daniel Feller

Computational Software & Computational Mathematics    Chicago, IL

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## RELEVANT SKILLS

HTML    CSS    Tailwind CSS    JavaScript    TypeScript

Python    C++    Java

React    Express    GitHub    MongoDB Atlas

## RELEVANT EXPERIENCE

### Instructure, Chicago, IL (Remote)

*L1 Tech Support Engineer, July 2023 – Present*

- Troubleshooting issues and communicating with clients using the Learning Management System Canvas.
- Collaborating with a network of fellow Tech Support Engineers to identify bugs and improve functionality.

### Northern Illinois University, DeKalb, IL

*Teacher's Assistant, August 2022 – May 2023*

- Assisted students with course material and programming assignments in C and C++.
- Coordinated course curriculum with other teacher assistants and course professors.

### Bryn Mawr Country Club, Chicago, IL

*Caddy, June 2016–September 2018*

- Maintained active coordination among co-workers to accommodate multiple clients.
- Provided customer service and maintained country club equipment.

## EDUCATION

### University of Illinois Urbana-Champaign, Chicago, IL

*Professional Master's in Computer Science*
*Expected Graduation: May 2025*
Current GPA: 3.5

- Extensive frontend and backend app development using popular frameworks like React and Express, culminating in a group-oriented final project where we built our own Full-Stack Application with a functional database and REST API.
- Conducted user research for designing a user-friendly Android application in a comprehensive UI Design course.

### Northern Illinois University, DeKalb, IL

*Double Major in Computational Software & Computational Mathematics*
*Graduated: May 15, 2023*
Honours: cum laude (GPA: 3.6)

- Participated in semester long group project in an Intro Software Engineering Course through GitHub, designing a comprehensive SQL, HTML, and PHP driven retail website.
- Completed Computer Science course work involving, but not limited to, SQL Database Creation and Manipulation, Object-Oriented programming in C++ and Java, and Data Structures.
- Completed higher level mathematics courses consisting of Calculus, Linear Algebra, and Linear Programming.