

Colin Lewandowski

Elmhurst, IL

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SUMMARY

I am a Computer Science student at the University of Wisconsin-Whitewater with experience in technology services and software development. I have developed various projects, including a Java based song database application, and C#/Blazor based NFL API website, showcasing my programming skills in multiple languages and technologies.

SKILLS

C#, Java, SQL, JavaScript, Python, R, Swift, .NET, Blazor, XCode, MySQL, React, Object-Oriented Programming (OOP), Problem-solving skills, Team collaboration

WORK EXPERIENCE

York High School

Technology Service Intern

Sep 2019 - May 2022

Elmhurst, IL

- Certified through DELL to repair many different Chromebook models
- Lead a team of repair desk technicians to help students troubleshoot when possible and document any damages that may have needed repairs.
- Responsible for the repair and service for most devices in the surrounding school district.

City of Elmhurst

IT Intern

May 2023 - Present

Elmhurst, IL

- Worked on various projects such as inventory, system migrations, software installations, smart phone/tablet support, and monitored daily tape and NAS server back-ups.
- Shadowed IT professionals in performing technical and administrative tasks.
- Collaborated in weekly team meetings to discuss current and future citywide projects.

PROJECTS

Chess AI

Project Lead

Jan 2022 - Present

- Developed a simple UI to allow users to play Chess against themselves, others, or an AI and view strategies at each point in the game.
- Tools Used: Java, Swing

SongScope

Project Lead

Jan 2022 - Present

- Developed a database of songs compiled from YouTube and Spotify to have songs specifically tailored towards a user's interests.
- Tools Used: Java SQL, Swing

NFL Play-by-Play

Frontend Engineer

Jan 2023 - Present

- Built a web-app for football fans to keep up with current games through the use of live field diagrams and AI commentary.
- Tools Used: C#, Blazor, ESPN API, OpenAI API, .NET

EDUCATION

University of Wisconsin-Whitewater

Sep 2022 - May 2026

GPA: 3.7/4.0