Colin Lewandowski

Elmhurst, IL

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Education

University of Wisconsin-Whitewater   *Sept 2022 – May 2026*
BS in Computer Science

- GPA: 3.7/4.0
- **Coursework:** Data Structures, Assembly Programming, Theory of Algorithms, Software Engineering

Technologies

Languages: C#, Java, SQL, TypeScript, Python, R, Swift

Technologies: .NET, Blazor, XCode, MySQL, React, Next.Js, Spring Boot, Tailwind

Experience

Technology Service Intern   *Elmhurst, IL*
York High School   *Sept 2019 – May 2022*

- 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.

IT Intern   *Elmhurst, IL*
City of Elmhurst   *May 2023 - August 2025*

- Managed City-Wide storage backups using Microsoft Azure Recovery Services and Windows Server Backup.
- Assisted in managing the city's Active Directory domain, including account provisioning, group policy updates, and user access control.
- Collaborated in weekly team meetings to discuss current and future citywide projects.

Projects

Java Chess   *GitHub Repo* ↗

- A mock chess game built using java swing for a class final project. It features a clean MVC architecture with a board display, move tracking, save/load game functionality, and game state indicators.
- Tools Used: Java, Swing, Algorithms

SongScope   *GitHub Repo* ↗

- 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   *GitHub Repo* ↗

- Building 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, git

Portfolio Site   *GitHub Repo* ↗   *Demo* ↗

- My current interactive developer portfolio built with Next.js, TailwindCSS, and TypeScript. Features interactive elements, dark mode, and responsive design.
- Tools used: NextJs, Tailwind, TypeScript