

# Connor Holm

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## EDUCATION

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**Bachelor of Science in Computer Science**, Expected May 2025 **Honors Program**  
Minor in Leadership  
University of Minnesota-Twin Cities, Minneapolis, Minnesota

**Eden Prairie High School**, Eden Prairie, Minnesota June 2021  
Grade Point: **4.0/4.0**

**Advanced Placement Courses:** Computer Science Principles, Computer Science A, Physics, Macroeconomics, Calculus AB, Calculus BC, Statistics, Chemistry

**Specialized Courses:** Cyber Security, iOS App Development, Multivariable Calculus

**Awards:** Advanced Placement Scholar with Distinction

## PROFESSIONAL EXPERIENCE

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**The Jed Mahonis Group**, St. Louis Park, Minnesota May 2021-Present  
Android Software Engineer

- Completed client applications in both Kotlin and Java
- Implement authentication, API calls, and google maps frameworks
- Ensure development is on schedule, and communicate with QA to make continuous improvements
- Program in 3+ Android applications

**Eden Prairie Chamber of Commerce**, Eden Prairie, Minnesota September 2020-May 2021  
Student Intern

- Met with board members to provide insight onto future opportunities for the Chamber.
- Arranged committee meetings, zoom calls, and yearly events to brainstorm methods of collaboration

**Eden Prairie Soccer Association**, Eden Prairie, Minnesota August 2016-June 2020  
Soccer Referee & Supervisor

- Coordinated coaches, players, and parents in experiencing the joy and excitement of soccer

## PROJECTS

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**Little Free Library Application** | Android Developer June 2021-Present

- Developed in Kotlin
- Engineered a dashboard to manage information relating to a steward's library
- Implemented a map displaying all libraries that are nearby
- Created many other features including favoriting, commenting, and an account information page.

The application is currently in beta but will be released to the public after it is approved.

**TurnSignal** | Android Developer July 2021-Present

An app that lets drivers instantly be put on a video call with a lawyer when they are being pulled over.

- Written in Java
- Implemented authentication for payments through Stripe
- Programmed a user account page
- Assembled the page flow for purchasing the service

**Congressional App Challenge Winner** December 2020

Programmed a COVID-19 website to track current information and resources to prevent the virus.

- Won in district MN-03 under Congressman Dean Phillips
- Synthesized using Flask and the web-scraping library BeautifulSoup

## VOLUNTEER EXPERIENCE

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- Vice President** | Young Men's Service League 2016-2021
- Volunteered with 10+ partnered charity organizations
  - Ensured members knew proper meeting etiquette, life skills, and leadership qualities
- Committee Head** | Connect to Care 2019-2020
- Provided sponsors for Connect to Care's COVID-19 relief program
  - Managed a committee to raise funds for a Minneapolis homeless shelter and sponsors for a local 5K race
- Member** | National Honor Society 2019-2021
- Helped teachers run the school conferences and cleaned classrooms
  - Volunteered 20+ hours per semester

## ATHLETICS

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- Track and Field** 2019-2021
- Raced in the 800, 1600, and 3200-meter events
- Nordic Skiing** 2018-2021
- Captain | Raced in Sections and Conference | Most Improved Skier (2020)
- Cross Country** 2018-2020
- Eagle Award-for the best values of a runner

## SKILLS

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**Programming:** App Development | Python | Java | Swift | JavaScript | APIs | Kotlin | Git | HTML/CSS    **Other:** Keyboarding | CPR and Lifeguard Certified