

EVVA MORRISSEY

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GitHub (<https://github.com/EvvaJm>)

LinkedIn (<https://www.linkedin.com/in/evva-morrissey-599129399>)

Check Out My Website: (<http://evva-morrisseys-site.s3-website-us-east-1.amazonaws.com/>)

TECHNICAL SKILLS

Languages: Python, C, Java, HTML, CSS, JavaScript

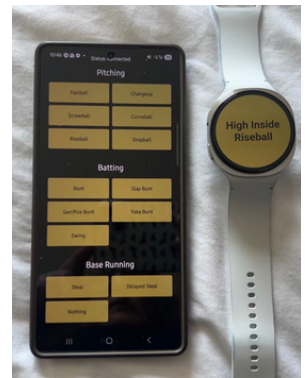
Operating Systems: Linux, Windows, macOS

Tools: Git, GitHub, Android Studio, Firebase, Docker, AWS Cloud Deployment, AWS S3, AWS KIRO, Microsoft Office

PERSONAL PROJECTS

ClearCall | Softball Pitch Communication System | Android Studio, Java, Bluetooth, Wear OS, AI-Assisted Development | March 2026

- Developed a softball communication system (ClearCall) inspired by MLB PitchCom using Android Studio, Google Pixel Watches, Bluetooth communication, and AI-assisted development to send pitch calls between coaches, catchers, and pitchers in real time.
- Built separate applications for Android phones and Wear OS smartwatches that display pitch selections, batting signs, and base-running signals during games.
- Created the project to provide youth softball teams with a more affordable alternative to professional PitchCom systems and plan to expand to 12 watches in the future.
- Tested and used in a real game.



Dynamic Softball Practice Planner | C, AI assisted Development | August 2026

- Designed and implemented a command-line prototype in C to dynamically adjust practice schedules based on actual drill duration, priority, and minimum/maximum time constraints.
- Developed scheduling logic that reallocates time across drills while preserving priority and constraint rules, ensuring available practice time is used effectively.
- Translated the C prototype into a user-facing application with AI-assisted development while building on independently designed and implemented core logic.

EDUCATION

Bachelor of Computing (Co-op), **Software Engineering** | 2025 – Present
University of Guelph | Guelph, ON

Specialization: Cybersecurity

Minor: Project Management

Relevant Courses: Intro to Programming, Intermediate Programming, Software Design 1, 2 & 3, Object-Oriented Programming, Data Structures, Structures and Applications of Microcomputing

Academic Highlight: 99% in Web Design & Development

WORK & VOULENTEER EXPERIENCE

Brand Representative | Hollister | October 2025 – Present

- Collaborated within a fast-paced retail environment to deliver responsive client service and maintain efficient store operations.
- Managed point-of-sale transactions accurately while assisting customers with product recommendations and problem resolution.

Customer Service & Technical Associate | KW Escape | October 2022 – May 2026

- Coordinated group experiences by delivering instructions, monitoring gameplay progress, and communicating hints effectively under time constraints.
- Designed and printed custom 3D-printed pieces for games using Astroprint
- Supported operational efficiency by rapidly resetting game environments and maintaining organized, detail-oriented workspaces.

U13 Softball Coach | KMGSA | January 2023 – Present

- Coached youth softball for the past three years, developing players' technical skills, confidence, and understanding of the game.
- Led practices, provided individualized instruction, and communicated effectively with players, families, and coaching staff.

AWARDS

- Valedictorian
- KMGSA Sheila Thompson Scholarship
- Beacon of Hope Award
- Victoria D'Agostino Book Award

CERTIFICATIONS

- Harvard CS50 - Intro to Cybersecurity | June - August 2025
- NCCP Softball Canada Coaching Certified | May 2026

CLUBS

AWS Cloud Computing Club | 2026 - Present University of Guelph | Guelph, ON

- Learned foundational cloud computing concepts and gained hands-on experience deploying personal portfolio websites using AWS services.
- Participated in Sketch to Ship, a rapid prototyping workshop where I collaborated to turn a napkin-sketch game concept into a functional project using cloud-supported tools.
- Actively exploring AWS technologies and continuing to build cloud-based projects throughout the year.