

Brenden Kohut

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Summary

- 2+ years experience programming in various languages and frameworks, whether it was for school projects or professional development.
- Developed and maintained childcare and foster care software solutions for managing administrative and parental tasks for daycares and foster care homes.
- 2+ years work experience in the construction and retail sectors.

Education

Fanshawe College

London, Ontario

Computer Programming and Analysis

Jan 2022 – Dec 2024

- Studied software development including object-oriented development, software development, client/server web development, database development, and code-level graphics
- Current Average GPA: 4.10 / 4.20.

Experience

Walmart

London, Ontario

Produce Associate

Oct 2023 – Present

- Ensures the merchandise is properly signed and priced.
- Stocks merchandise/picks, Down stocks if applicable.
- Follows proper procedures for; Ordering, clearance, markups/markdowns, signing/flagging/pricing/labels.

Infostructure Technology

Brampton, Ontario (Remote)

Application Developer

May 2024 – Aug 2024

- Maintained and improved CRAFTS software by fixing bugs and optimizing legacy features.
- Initiated development of new software, building on the foundational concepts CRAFTS system.
- Improved performance of specific features within CRAFTS system by 300%.
- Integrated Microsoft Graph API to enhance and streamline emailing functionality.

Skills

- Design procedural and object-oriented programs in C++, Java, and C#.
- Strong understanding of data structures and algorithms.
- Develop RESTful APIs using ASP.NET Core Web API.
- Build web applications with Node.js using Express and Fastify.
- Design well designed and responsive frontends with Vue.js, React, and jQuery and Bootstrap.
- Design databases and create complex queries, procedures, and functions in SQL.
- Develop code-level graphics with OpenGL applications in C++.
- Strong understanding of software design patterns.
- Develop mobile applications using React Native and Java.
- Proficient with Git, GitHub, and DevOps tools like Azure DevOps.
- Work efficiently in a team environment.
- Quickly learn new systems, frameworks/languages, and skills quickly.
- Manage time effectively to consistently meet deadlines.