BRAEDEN LYMAN

Software Developer

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www.braedenlyman.ca | github.com/BraedenLyman | linkedin.com/in/braedenlyman

PROFESSIONAL SUMMARY

Positive and enthusiastic team player known for strong communication, dependability, and adaptability. Brings a collaborative mindset and effective problem-solving skills to every role. Organized, motivated, and consistently contributes clarity, energy, and reliability in team environments.

EDUCATION

Advanced Diploma in Computer Science - Mohawk College
Hamilton, ON | Expected Dec 2025

Diploma in Computer Science - Mohawk College
Hamilton, ON | Dec 2024

TECHNICAL SKILLS

Front-End Development
React, JavaScript, Next.js, HTML, CSS

Mobile Development
React Native, Flutter

Design & CMS
Figma, Wix, WordPress, Shopify

Other
Firebase, API Integration, Git

PROFESSIONAL EXPERIENCE

Quote Kong
Front-End Developer | Jan 2025 - Present
- Collaborating with development team on React-based front-end implementation
- Contributing to codebase in a team-based agile environment

Lyman Rentals
Full-Stack Developer | Aug 2024 - Present
- Developed and maintain full-service website for wedding and party rental business
- Manage end-to-end web operations including client communications and digital marketing

Integr8

Web Developer | Oct 2025
- Built a responsive service website using React framework
- Implemented Firebase hosting solution and configured custom domain setup

ViB Digital

API Integration Developer | Jan 2025 - Apr 2025
- Integrated external APIs into Flutter-based mobile application
- Redesigned UI components to create modern, user-friendly interface

Windrush Technical

Web Developer | Apr 2025
- Created service website using Wix platform per client requirements
- Delivered solution enabling client to independently manage and update content

Haletale

Mobile Developer | Jan 2024 - Apr 2024
- Developed authentication pages including sign-in and sign-up functionality
- Implemented mobile-responsive design patterns

PROJECTS

ParentPal

Capstone Project | Jan 2025 - Dec 2025
- Created comprehensive technical documentation and system architecture
- Building full-stack solution following formal software development lifecycle

Airplane Identification System

Research Project | Jan 2025 - Dec 2025
- Collaborating on a team project using YOLO machine learning framework
- Annotated and prepared training dataset of aircraft images
- Implementing AI-powered image recognition for airplane identification

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