

HUDSON LATIMER

IT SUPPORT | TECHNICAL SUPPORT | APPLICATION SUPPORT

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SUMMARY

NSCC IT Programming graduate pursuing IT Support, Technical Support, and Application Support roles. Hands-on experience troubleshooting and working with software, APIs, databases, web applications, deployments, and AI-powered tools. Strong programming foundation with experience using Git/GitHub, networking concepts, testing, debugging, and technical problem solving. Comfortable learning new systems, investigating issues, and translating technical problems into practical solutions.

TECHNICAL SKILLS

IT & Support: Technical Support, IT Support, Application Support, Troubleshooting, Software Troubleshooting, Networking Fundamentals, Technical Problem Solving, Testing, Debugging, Documentation

Systems & Applications: Windows, Web Applications, Application Deployment, REST APIs, API Integration, Databases, Supabase

AI & Automation: AI/LLM Integration, Claude, Gemini, AI-Assisted Development, Automation

Tools & Platforms: Git, GitHub, Netlify, Vercel, Microsoft Office, Stripe, Formspre

EXPERIENCE

IT & AI Technology Specialist | Independent / Freelance | Sep 2026 – Present

- Troubleshoot, develop, test, and maintain technology solutions including websites, web applications, APIs, and AI-powered tools.
- Investigate application and integration issues involving APIs, databases, third-party services, and deployment environments.
- Build and configure practical technology solutions based on user and business requirements.
- Use Git/GitHub, databases, cloud deployment platforms, and AI services to diagnose, implement, test, and maintain solutions.
- Use AI-assisted tools to research issues, accelerate problem solving, automate workflows, and improve technical solutions.

Web Developer | GoLocalQuote | NSCC Work Placement | Apr 2026 – Jun 2026

- Redesigned and developed a production website based on real business requirements and an existing application.
- Translated business requirements into a modern, responsive web experience and implemented website functionality.
- Used AI-assisted development tools to accelerate development and iterate on features and user interface improvements.
- Worked with APIs, Git/GitHub, testing, and deployment workflows in a real-world software development environment.
- Tested, refined, and deployed changes to the live production environment.

LICENSES & CERTIFICATIONS

Networking Basics | Cisco | Issued Sep 2024

Technical Support Fundamentals | Google | Issued Oct 2025 | Credential ID: O4M1RPV5QXH2

EDUCATION

Nova Scotia Community College (NSCC) — IT Programming Diploma | Halifax, NS | 2026

Relevant focus: Web Development, Application Development, Databases, APIs, Software Development, IT

SELECTED PROJECTS

SolveHFX — AI-Powered Civic Reporting Platform | May 2026 – Present

Built and launched a production web application that lets Halifax residents photograph community issues and use AI to generate reports for HRM 311 and their district councillor. Implemented AI image classification, severity assessment, report generation, issue routing, public tracking, and community verification.

Technologies: React, AI/LLM APIs, APIs, Supabase, Git/GitHub, Deployment

MapleDomains — AI-Powered .CA Domain Discovery | May 2026 – Jul 2026

Built and launched an AI-powered domain discovery application that generates .ca domain ideas from business descriptions and locations, then checks live domain availability and pricing. Implemented server-side functions, input validation, rate limiting, caching, API integrations, and graceful fallbacks.

Technologies: React, TanStack Start, JavaScript, Claude, CIRA/RDAP, Porkbun API, Netlify

Sackville Optometry — Website & SEO | May 2026 – Jun 2026

Improved a local optometry practice website, SEO, and Google Business Profile. Helped increase Google reviews from 26 to 42 within one week.

Technologies: Web Development, SEO, Google Business Profile