

Saymon Hwaier

Ontario, Canada | (226) 345-6700 | saymon.hwaier@gmail.com | linkedin.com/in/saymon-hwaier | github.com/SHwaier | saymon.ca

SKILLS

Languages: C, C++, TypeScript, JavaScript, Python, Java, C#, PHP

Frontend: React, Next.js, Tailwind CSS, HTML, CSS

Backend & APIs: Node.js, Next.js App Router, RESTful APIs, OAuth 2.0, JWT, Google APIs

Databases: Supabase, PostgreSQL, MySQL, MongoDB, SQL, relational database design

Testing & Quality: JUnit, ESLint, Prettier, Husky, lint-staged, CI/CD

Tools & Platforms: AWS, Git, GitHub, Linux, Cloudflare, Docker, Postman, n8n, Gradle

AI & Machine Learning: Natural Language Processing, VADER Sentiment Analysis, Computer Vision, YOLOv3, OpenCV

CERTIFICATIONS

AWS Certified AI Practitioner (AIF-C01) | Amazon Web Services (AWS)

Aug 2026

EDUCATION

Bachelor of Science Honours Computer Science with Software Engineering | University of Windsor - Windsor, ON | Sep 2022 - June 2027

- Completed all major Computer Science and Software Engineering coursework; 1 course remaining; available for full-time work.
- Minor: Applied Information Technology.

EXPERIENCE

Sales Representative | TELUS Communications - Windsor, ON

Oct 2023 - Present

- Developed a growing book of business by building customer trust and exceeding mobile activation targets by 128.3%.
- Explained technical products to customers, identified needs, and resolved concerns in a fast-paced, stakeholder-facing environment.

Software Developer | Hwaier Group Inc. - Ontario, Canada

Sep 2019 - Present

- Built and deployed responsive client applications using TypeScript, React, Next.js, WordPress, PHP, Git, Cloudflare, and cloud hosting.
- Collaborated with clients and stakeholders to gather requirements and translate business needs into maintainable solutions.
- Optimized responsive UI, asset delivery, domain/email setup, spam protection, and website maintenance across client projects.

WordPress Developer | Integrative Canadian Group Organization - Windsor, ON

Jun 2022 - Aug 2023

- Developed 2 responsive websites using custom JavaScript, PHP, HTML, CSS, and WordPress, creating a 56% increase in traffic.
- Improved website usability and performance across devices, contributing to an 85% performance improvement.

PROJECTS

AWorkApp - Full-Stack Job Application Platform | TypeScript, Next.js, React, Supabase, PostgreSQL

Jun 2026

- Developed a Supabase PostgreSQL-backed Next.js application for job tracking, resume versioning, status workflows, and analytics.
- Implemented reusable TypeScript UI and API patterns and configured ESLint, Prettier, Husky, and lint-staged to improve code quality.

Work Scheduler | Python, n8n, Google Calendar API, Gmail API, MySQL, Cloudflare Tunnel

Jan 2026

- Engineered a Python-based automation pipeline integrating Google Calendar and Gmail RESTful APIs with secure Google API authentication to parse and sync work schedule data.
- Automated schedule-to-calendar syncing with self-hosted n8n workflows and MySQL, reducing manual schedule checks.

Steam Sentiment Analyzer | TypeScript, Next.js, Node.js, Tailwind CSS, VADER Sentiment

Sep 2025

- Built an AI-powered NLP tool using Next.js, TypeScript, and VADER to analyze sentiment across Steam game reviews.
- Developed Next.js Route Handlers to process Steam and SteamSpy data and presented review trends, player statistics, and sentiment results through responsive interfaces.

Blaze Guard - NASA Space Apps Hackathon | Next.js, React, TypeScript, NASA VIIRS API, Figma

Oct 2023

- Won 1st place regionally by building a wildfire tracking and reporting web app with external API integration, data visualization, and responsive UI components.

LEADERSHIP & PROFESSIONAL DEVELOPMENT

TELUS CIO Mentorship Program | Mentee

Jun 2026 - Present

- Participate in one-on-one mentorship with a TELUS software developer, focusing on engineering practices, product workflows, technical growth, and career progression.

Computer Science Society | Event Coordinator - University of Windsor - Windsor, ON

May 2024 - May 2025

- Organized workshops, guest lectures, and student events reaching 40-75 students per event; collaborated with faculty, students, and industry professionals to support the computer science community.