

KEERET MAHI

Toronto, Ontario

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Technical Skills

Languages: Python, C/C++, HTML/CSS/JS, SQL, Racket
Developer Tools: VS Code, GitHub, Microsoft Suite, n8n, PowerAutomate
Technologies/Frameworks: Flask, Bash Scripting, Command Line, APIs

Education

Bachelor of Computer Science **2024 - Present**
University of Waterloo *Waterloo, Ontario*

Bachelor of Business Administration, Co-op Program **2024 - Present**
Wilfrid Laurier University *Waterloo, Ontario*

Experience

AI Enablement Intern **Jan 2026 – Apr 2026**
Jonas Software (Operating Group of Constellation Software) *Toronto, Ontario*

- Designed and deployed a **Release Notes Automation** across **17 Business Units (BUs)** classifying updates via LLM, and distributing structured Excel Reports saving an estimated **300 hours and \$12k per BU per year**
- Co-led an **AI Summarization** initiative by integrating an LLM layer into a legacy PHP codebase using the **AI-DLC methodology**; shipped to production **~50% faster** than traditional development
- Co-facilitated **4 cross-functional AI workshops** for technical and non-technical audiences, including an AI Show and Tell, reaching **70+ individuals** and driving AI adoption across the CORA Group portfolio

Chapter Executive (Treasurer) **Sep 2023 – Jun 2024**
DECA Ontario Inc. *Brampton, Ontario*

- Communicated effectively with more than **100 students** by providing structured feedback during weekly DECA practice sessions, strengthening mentoring and leadership skills.
- Analyzed customer growth data for a struggling organization and collaborated with a partner at the provincial competition to propose a solution, applying demand curves, marketing budgets, and Porter's Five Forces; achieved **Top 15 in Ontario** and **3rd Place Regionally**.

BU111 Live Case Competition Semi-Finalist **Dec 2024**
Lazaridis School of Business and Economics *Waterloo, Ontario*

- Collaborated with a five-member team to design a growth plan for Shoppers Drug Mart's **PC Health app**, addressing low engagement with 1M downloads but <100K users by proposing AI-driven meal planning and PC Grocery integration.
- Advanced to the **Top 50 teams out of 350** and delivered a **10-minute presentation** with an **8-minute Q&A**, demonstrating strong problem-solving, teamwork, and presentation skills under competitive pressure.

Projects

gooseCalendar

TypeScript, React, Vite, HTML/CSS, OpenAI API

- Built a **React + TypeScript** app that transforms raw University of Waterloo course outline HTML into structured, editable calendar events, enabling one-click **Google Calendar** and **.ics** export.
- Engineered a hybrid extraction pipeline combining **deterministic HTML parsing** with **LLM-powered event detection** for lectures, labs, assessments, office hours, and deadlines.

Custom PC Builds

Computer Architecture, Operating Systems

- Assembled and configured **multiple custom PCs**, researching CPU, PSU, RAM, and storage compatibility while installing and optimizing **Windows and Linux** systems through manual partitioning and bootloader setup.

Honours and Awards

Class of 2024 Valedictorian **Sep 2023 - Jun 2024**
Castlebrooke Secondary School *Brampton, Ontario*

- Delivered a **five-minute commencement speech** to **800+ attendees** after a competitive student-body election, strengthening communication and audience engagement skills.
- Collaborated with principals, council presidents, and the Valedictorian coordinator** to create a speech representing the **entire student body**, strengthening stakeholder communication and cross-functional collaboration.