

HUZAIFA AHMER

+1 (647)-982-7473 | huzaiifa.ahmer2006@gmail.com | [GitHub](#) | [LinkedIn](#) | 🏠 Toronto, Ontario

EDUCATION

University of Toronto | Toronto, ON

May 2028

Honors Bachelor of Science in Computer Science and Bachelor of Science in Economics – Coop program

Relevant Courses: Software Design, Data Structures & Analysis, Calculus II, Discrete Mathematics, Systems Programming

SKILLS

Languages: Python, Java, JavaScript, C++, SQL, PostgreSQL, R, Assembly, HTML/CSS, TypeScript

Frameworks & Libraries: PyTorch, Node.js, Java Swing, JUnit, NumPy, Plotly, React, Next.js

Tools: Git, GitHub Copilot, Claude Code, AWS (Lambda, SES, DynamoDB), VS Code, Supabase, Splunk, MS Office

TECHNICAL PROJECTS

[CourierVue](#) | React, TypeScript, Node.js, Supabase, Shopify API

June 2026 - Present

- Contributing to the development of a **full-stack marketing automation platform** for Shopify new business owners, implementing TypeScript features across the frontend and backend.
- Working within an existing React, Next.js, Node.js, SQL, and Supabase codebase to develop scalable functionality such as campaign automation while becoming familiar with the platform architecture and Shopify integrations.
- Collaborating with two co-founders to test features, review implementations, and expand the platform

[CourseClash](#) - Adaptive Flashcard & Learning System

Sept 2025 - Nov 2025

- Spearheaded a team of 6 to develop a multi-module flashcard learning desktop application in **Java (Swing GUI)** using Clean Architecture, **SOLID** principles, and layered module design to ensure scalability and maintainability.
- Developed a test-driven single-player quiz engine with custom scoring, accuracy, and timing logic, including interactors, presenters, controllers, Swing GUI, and **100%** JUnit test coverage for all game flows.
- Collaborated using a **Git**-based workflow with feature branches, PR reviews, and CI testing to integrate user sessions, deck creation, multiplayer logic, and UI components, delivering a fully functional Java learning platform

EXPERIENCE

Co-President | Google Developer Groups | *University of Toronto*

Jul 2026 – Present

- Recruited and lead a 15-member executive team spanning engineering, marketing, sponsorship, and event operations.
- Directed a year-round portfolio of hackathons, industry nights, technical workshops, networking events, and resume clinics, including GDG's flagship 600-attendee, DevFest and Canada's 3rd largest hackathon: Hack Canada
- Built corporate and community partnerships across banking, consulting, technology, and Canada's hackathon ecosystem, leading sponsor, speaker, venue, and co-host outreach for events reaching up to 800 participants.

Co-founder & Web Development Lead | [Celura Worldwide](#)

August 2025 – Present

- Co-founded a three-person streetwear brand, selling 300+ items - including denim, hats, and apparel - through Shopify, external and university popups while building ambassador partnerships with streamers and prominent online creators.
- Developed and maintained a complete responsive Shopify storefront, using, HTML, CSS, and JavaScript, building reusable product templates, collection pages, navigation, and mobile-first purchasing flows.

Finance Director | *UofT AI* | *University of Toronto*

July 2026 - Present

- Managed a \$30,000+ organizational budget, overseeing funding, expense allocation, and reimbursements.
- Lead financial planning for Conference X: UofT AI's flagship event with 500+ attendees featuring 8 startup showcases.
- Drive sponsor outreach and partnership strategy for Conference X and year-round AI programming, supporting relationships with organizations such as BMO, KPMG, and the Vector Institute.

Technical Intern | *Obeikan Investment Group, Saudi Arabia*

Dec 2022 – Jan 2023

- Completed a six-week technical internship, developing SQL queries that automated manufacturing reporting and surfaced production KPIs through ERP dashboards.
- Worked alongside engineering teams across manufacturing sites to analyze robotics, ML-based quality control, and industrial automation workflows supporting production optimization.

CERTIFICATIONS & AWARDS

- Google Cybersecurity** | *Coursera* May 2026
- AWS Cloud Practitioner Essentials** | *Coursera* May 2026
- Top in Saudi Arabia (GCSE, AS, A2 Business)** - *three consecutive years* 2022 – 2024