

IMAN HASHEMI

Toronto, ON • 437-962-5727 • imanhashemica@gmail.com • ihashemi.com • linkedin.com/in/imanhashemica

SUMMARY

Computer Science undergraduate at York University with hands-on experience in Python programming, collaborative problem solving, and student leadership. Passionate about technology, hackathons, and building practical user-focused solutions through teamwork and continuous learning. Experienced in fast-paced team environments through hackathon participation, volunteering, customer service, and leadership roles. Strong communicator with adaptability, creativity, and a growing foundation in software development, web technologies, and technical problem solving.

EDUCATION

Bachelor of Science in Computer Science

2024 – Expected 2028

York University – Toronto, ON

GPA: 3.3/4

Relevant Coursework: Computer Organization, Advanced OOP, Fundamentals of Data Structures, Database Systems, Discrete Mathematics, Logic for Computer Science

HACKATHON & TECH INVOLVEMENT

Volunteer | HackThe6 Hackathon

2025

- Supported hackathon operations and participant experience during one of Canada's largest student-led hackathons.
- Assisted with event coordination, attendee support, and maintaining an organized and welcoming environment for participants.
- Gained exposure to collaborative tech communities, startup culture, and fast-paced innovation environments.

Participant | TeraHacks Hackathon

- Participated in a collaborative hackathon environment focused on problem solving, innovation, and rapid project development.
- Worked alongside my team to brainstorm ideas, develop technical solutions, and present project concepts under time constraints.
- Strengthened teamwork, communication, adaptability, and creative thinking skills through hands-on experience.

PROJECTS

Personal Finance / Expense Tracker | Python, Git, SQLite

- Implementing persistent storage using CSV files to manage expense records across multiple sessions.
- Designed a modular program structure separating data input, validation, categorization, and reporting logic.
- Generating monthly spending summaries to highlight trends and total expenditures.
- Applying input validation and error handling to ensure reliable and consistent data entry.
- Using object-oriented programming concepts to improve scalability and future feature expansion.

Echo – AI Health Companion | Python, Django, React, JavaScript, Tailwind CSS, PostgreSQL

- Collaborated in a hackathon team to develop an AI-powered healthcare platform designed to help users manage health information and access personalized assistance.
- Worked with modern full-stack technologies including Django for backend development and React for frontend implementation.
- Participated in brainstorming, rapid prototyping, and problem solving within a fast-paced hackathon environment.

Personal Portfolio Website | HTML, CSS, JavaScript, Git

- Designed and developed a multi-page personal portfolio website using semantic HTML, modular CSS, and vanilla JavaScript.
- Built a responsive frontend using Flexbox and media queries to ensure consistent behavior across desktop and mobile devices.
- Implemented scroll-based reveal animations and dynamic UI interactions using the Intersection Observer API.
- Developed an interactive contact form with client-side validation and asynchronous submission via the Fetch API.
- Integrated a third-party form handling service to securely process and deliver form submissions to a personal email inbox.
- Managed source control using Git for version tracking and iterative development.

SKILLS

- Programming Languages: Java, Python, C, HTML, CSS, SQL
- Tools & Technologies: Git, Github, Github Actions
- Database: SQLite
- Frameworks and APIs: React, Django, FastAPI
- Concepts: Object-Oriented Programming, Data Structure, MVC Architecture, REST APIs
- Systems: Linux, Bash (basic scripting)