

SAM TAHERI

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EDUCATION**Bachelor of Engineering – Software Engineering Co-op***2025 – Expected 2029*

Gina Cody School of Engineering, Concordia University, Montreal, QC

Member of the Institute for Co-operative Education

- **Academics:** Program GPA: **3.18/4.3**
- Relevant Courses: Data Structures and Algorithms, Object Oriented Programming 1 & 2, Principles of Programming Languages, Web Programming

Diploma of College Studies (DEC), Pure and Applied Sciences*2025*

Cégep Gérald-Godin, Pierrefonds, QC

Diploma of Secondary Studies (DES)*2023*

Collège Charlemagne, Pierrefonds, QC

WORK EXPERIENCE**Full-Stack Developer***Jan 2023 – Present***Atelier d'Art Heednadesign, Montreal, QC**

- Developed and maintained a web platform using Java, JavaScript, HTML, CSS, Node.js, and SQL to support dynamic content and user interactions.
- Built and integrated backend functionality, database operations, and custom features while contributing to the site's overall design and structure.
- Improved usability and responsiveness across devices for a smooth user experience.

Laboratory Technician*Apr 2026 – Present***Jean Coutu Pharmacy, Montreal, QC**

- Verified medication dosages and patient files with accuracy and confidentiality.
- Assisted customers at cash, answering questions and processing transactions.
- Supported pharmacists by preparing and organizing prescriptions for pickup.

PROJECTS**Smart Course Companion Website** | Available on GitHub*2026**Java, JavaScript, HTML, CSS, SQL, Node.js*

- Collaborated with a team to design and build a responsive database-driven website that helps students track courses, assignments, and deadlines.
- Implemented features like course/grade management and profile personalization.
- Focused on clean UI, making it easy to navigate and practical to use.

Java SmartTravel Management System*2025**Java*

- Built a Java application to manage clients, trips, transportation, and accommodations in one system
- Implemented file saving/loading, input validation, and custom exception handling
- Focused on clean, organized code using object-oriented programming principles

SKILLS**Languages:** Java, Python, JavaScript, HTML, CSS, SQL**Frameworks & Libraries:** Flask, Node.js, Express.js**Tools & Technologies:** Git, GitHub Actions, Eclipse, Visual Studio Code**Spoken Languages:** English (Fluent), French (Fluent), Farsi (Native)**Licenses & Certifications:** Udemy JavaScript Fundamentals Certificate**Professional Memberships:** Member of the Google Developer Program