

Timothy William Chhor

437-216-4266 | timotheychhor@gmail.com | [Timothy Chhor](#) | [LinkedIn](#)

Skills

Software: AutoCAD, AutoDesk Fusion 360, Microsoft Office, Hostinger, Wordpress, Microsoft Excel

Personal: Adaptability, Quick Learner, Mathematics, Lifetime Learner

Organizational: Teamwork, Optimism, Delegation, Leadership, Problem Solving, Communication

Experiences

York University: Engineering Physics PASS Leader

September 2025 - April 2026

- Mentored first year students on first year engineering physics courses. Read over lecture material and made worksheets, suggested study tips and went over practice questions.
- Summarized abstract concepts to different people by understanding their thinking processes through communication and active listening.

St. Augustine DECA: Finance Executive

September 2023 - June 2024

- Trained a team of 22 on for 4 months on finance related topics and competition strategy - 75% of students would achieve success by winning awards and advancing to the provincial level
- Attended provincial events as a representative of the executive team, networking on behalf of the team and establishing connections with executives from 6 other schools.
- Assisted in the implementation of a new program: "DECA Boot Camp", which used specialized lessons and strategies to improve the team's competence, resulting in an average of 15% higher scores in 2 months.

NBM Engineering - Design Team Summer Student

May 2025 - August 2025

- Collaborated with structural and software engineering teams to develop a program enhancing company operations, at times serving as a liaison between disciplines.
- Digitized and organized hundreds of pages of technical data, transforming them into structured, usable inputs for engineering software. Proficient in Microsoft Excel.
- Learned about utility poles, their uses and the mechanisms behind them to use AutoCAD to present them in a format useful to the software team. Exposed to many technical drawings.
- Assisted in the drafting of a plan to add new cables into large infrastructure.

City of Richmond Hill - Contract Engineering Assistant (Intern)

May 2026 - August 2026

- Exposed to a variety of different engineering drawings from various committee meetings, while scanning grading plans to a virtual database and while reviewing and providing comments under the guidance of a co-worker.
 - Became familiar with various technical terminologies while reviewing documents, doing research, attending meetings and reviewing forwarded email correspondences.
 - Went on various site visits for inspections and responding to complaints. Provided information to property owners and contractors where necessary.
 - Made spreadsheets using prior experience and learnt more about Microsoft Excel.
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Certifications

G Driver License

WHMIS II

(On Udemy) AutoCAD Mastery: 500 Examples | 10 Projects | 110 Q&A | 10 Tests

Education

York University: Civil Engineering Major (7.01/9 GPA)

September 2024 - Present

- Took a Materials Course and AutoCAD Course, gaining an understanding of both structures, technical drawings and ISO design standards.
- First Year Dean's Honour Roll

St. Augustine CHS - STEM Program, SHSM Program Graduate

September 2020 - June 2024

- Awards: 4 time Honour Roll, Ontario Scholar, SHSM Business Award, Philosophy Achievement.