

Timothy (TJ) Klint

(514) 884-5664 | timothyjklint@gmail.com | linkedin.com/in/timothy-klint | github.com/tjklint | ENG/FR

EDUCATION

John Abbott College
Computer Science

Ste-Anne-de-Bellevue, QC
Aug. 2022 – May 2025

EXPERIENCE

Software Developer Intern
Bell

May 2024 – September 2024
Montreal, QC

- Developed a web app to streamline internal ticket creation using the Jira API.
- Utilized the MEVN stack (MongoDB, Express, Vue.js, Node.js) and RabbitMQ for development.
- Enhanced efficiency of internal processes at Bell through automation.

Wireless Consultant
Staples/Bell

May 2023 – Present
Montreal, QC

- Consistently hit sales quotas for Bell and Virgin Plus products and services.
- Stayed up to date with all information related to consumer and small business needs.

Co-Chair

April 2023 – Present
Canada

Canadian University Software Engineering Conference (CUSEC)

- Overseeing operations for a 15+ team of student organizers including scheduling, sponsorships and logistics, to ensure a high-quality conference for 250 attendees from 17 schools across 6 provinces
- Guiding organizers in developing conference vision, resolving logistic conflicts, and coordinating details with speakers, sponsors, and hotel venue
- Handled recruiting through social media and interviewing more than 90+ applicants.

Front End Manager
Walmart Canada

May 2021 – June 2023
Kirkland, QC

- Lead the district of 14 teams in a donation campaign raising money for Operation Enfant Soleil.
- Managed the team through the 3rd wave of the COVID-19 pandemic assuring that staff and clients were kept safe using a variety of safety procedures.
- Trained 50+ employees since beginning my role as CSM, making them feel successful and welcome into new roles and responsibilities.

PROJECTS

PrivacyXPresso | *HTML, CSS, JavaScript*

2023

- Placed as a finalist at the Bell Geekfest Hackathon 2023.
- Fast-paced development of two features in a team environment over 1.5 days.
- DataEraseX: Streamlined user-driven data deletion in compliance with privacy laws like the CCPA and GDPR.
- Password Checker: Developed a simple, secure password checker with a large common password database.

TECHNICAL SKILLS

Languages: C#, Java, C++, Python, SQL, MySQL, SQLite, PostgreSQL, HTML/CSS, JavaScript/TypeScript

Frameworks: ASP.NET, WPF, Xamarin, .NET MAUI

Developer Tools: Git, SSMS, SQLite, Cisco Packet Tracer, GitHub, GitLab, Docker, Jira

Libraries: React, PyGame