

# Jonathan Truong

Montréal, QC, CA | +1 (438) 529-1130 | jon.truong@gmail.com | www.jontruong.com

## OBJECTIVE

---

B.Sc. Pharmacology student at McGill University with practical GMP/GLP/GDocP knowledge, laboratory techniques, and ERP/LIMS system experience looking to join Sanofi's Quality Systems – Training team to support training program administration, controlled documentation, and compliance-driven process improvement, while gaining hands-on experience in a pharmaceutical environment.

## EDUCATION

---

<b>McGill University</b> — Montreal, QC <i>Bachelor of Science in Pharmacology</i>	Aug 2022 – Dec 2026 (Expected)
<b>Vanier College</b> — Montreal, QC <i>Diploma of College Studies (DCS) in Science</i>	Aug 2020 – June 2022

## WORK EXPERIENCE

---

<b>Midtown Sanctuaire</b> — Montreal, QC <i>Lifeguard</i> <ul style="list-style-type: none"><li>• Maintained safety and compliance with Lifesaving Society standards</li><li>• Primary first-aid responder and safety lead for the entire establishment</li><li>• Ensured proper pool water quality</li></ul>	May 2023 – Ongoing
<b>Complexe aquatique de Saint-Léonard</b> — Montreal, QC <i>Head Lifeguard and Swim Instructor</i> <ul style="list-style-type: none"><li>• As a head lifeguard, supervised and coordinated teams of 8 lifeguards; managed scheduling, compliance checklists, and daily reports</li><li>• Supervised swim lessons and ensured swimmer safety</li><li>• Performed pool piping &amp; filtration system maintenance</li></ul>	June 2019 – Aug 2022

## TECHNICAL SKILLS

---

- Good Manufacturing Practice (GMP/cGMP) – Health Canada C.01–C.02, FDA 21 CFR Parts 210 & 211
- Good Laboratory Practice (GLP) – Health Canada/OECD, FDA CFR Part 58
- Good Documentation Practice (GDocP) – ALCOA principles for data integrity for GMP/GLP/GCP
- ICH Quality Guidelines (Q1–Q14)
- Molecular Biology : PCR (and EP-PCR), gel electrophoresis, bacterial transformation, plasmid extraction, protein expression & purification, spectrophotometry, SDS-PAGE (Stain-Free), Western blotting, fluorescence microscopy, quantitative image analysis, and protein structure analysis.
- Organic Chemistry : Chromatographic methods (TLC, column), fractional/simple distillation, liquid-liquid extraction, drying agents, recrystallization, gravity/vacuum/hot filtration, IR spectroscopy, melting point determination, and reflux setup.