Phuong Anh Tran

514-243-8989 | phuong.anh.tran@umontreal.ca | linkedin.com/in/phuong-anh-tran13 | github.com/PhuongAnh-Tran

Professional Summary

Computer Science student at Université de Montréal with a Bachelor's in Neuroscience, bringing a unique blend of analytical thinking and technical expertise. Proficient in Python, Java, and web development, with hands-on experience in AI training and software development. Passionate about leveraging technology to solve real-world problems and eager to contribute to innovative projects in a dynamic, collaborative environment.

EDUCATION

Université de MontréalMontréal, QCBachelor of Science in Computer ScienceSep. 2023 - PresentUniversité de MontréalMontréal, QCBachelor of Science in NeuroscienceSep. 2020 - May 2023

EXPERIENCE

AI trainer

Outlier

May 2024 – Present

Montréal, QC

• Train and fine-tune AI models to improve accuracy and performance.

- Work on various writing projects in French to train generative AI models.
- Verify the accuracy of AI-generated code and ensure it works correctly.

Pharmacy Assistant

June 2023 – Present

Pharmacie Proxim Reim Homsi

Montréal, QC

- Optimize patient care and manage profiles.
- Assist pharmacist with prescriptions and customer service.

Sleep Laboratory Intern

Jan. 2023 – Apr. 2023

Sleep Laboratory directed by Dr. Dang-Vu at CRIUGM

 $Montr\'eal,\ QC$

- Analyze sleep study results and apply electrodes.
- Ensure participant safety during studies.

Stylist May 2022 – June 2023

Boutique 1861

Montréal, QC

- Organize appointments and provide styling advice.
- Earn client loyalty through attentive service and excellent communication.

Tutor May 2022 – Oct. 2022

Tutorax

Montréal, QC

Montréal, QC

• Prepare and explain exercises based on student needs.

Etsy Shop Owner

Plutonien

Nov. 2021 – Present

- Managed an online shop on Etsy, selling handmade necklaces and lino-printed tote bags.
- Handle all aspects of the business, including product design, marketing, customer service, and order fulfillment.

Projects

ConUHacks VIII: To-Do List | HTML, CSS, Javascript, Git

Jan. 2024

• Developed front-end functionalities and designed the user interface for a to-do list during a hackathon.

UpGen BootCamp: Recipe Generator App Prototype | InVision

Feb. 2019

- Developed the prototype for an app that helps users find recipes using their leftovers to reduce food waste.
- Led the team through ideation and conceptualization, resulting in winning the UpGen BootCamp competition.

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, HTML/CSS, R

Developer Tools: Git, Google Cloud Platform, VS Code, IntelliJ

Libraries: NumPy, Matplotlib Design Tools: InVision