

# Contact

**Phone** 514-977-3537 **LinkedIn** <https://www.linkedin.com/in/anhtuannguyen14/>

**Email** anhtuanng47@gmail.com

**GitHub** <https://github.com/vercheres>

# Education

## Present

### DEC in Computer Science

CEGEP Champlain Saint-Lambert

Relevant Courseworks:

- Computing/IT Fundamentals
- Operating Systems using Linux
- Computer Configuration and Maintenance
- Networking & Security
- Database Administration and Security
- Azure for SQL Developers
- .NET Development
- Web services and Distributed Computing
- Database Design
- Math for Computer Science

# Expertise

Programming languages: C#, Java, Python,

- JavaScript, PHP, Swift.

- Web development: HTML, CSS, JavaScript, NodeJS, PHP, Spring Boot, Flask, VueJS, ASP.NET
- Database management: MySQL, Oracle, SQL Server.
- Mobile development: iOS(Xcode), Android(Android Studio).
- Network & Security: Wireshark
- Operating Systems: Windows 10/11, Linux(Ubuntu), MacOS(Monterey, Ventura).
- Project Management: MS Project, Excel.
- UI/UX Design: Figma, Affinity Designer
- Data Modelling: Visio

# Languages

## Vietnamese

## English

## French

# Hobbies

- Programming
- Reading
- Listening to podcasts/YouTube videos
- Learning foreign languages
- Drawing
- Photography

# Manh Anh Tuan Nguyen

## Summary

Computer Science student with four years of experience working with a wide array of technologies and platforms currently seeking a job in web development, network analysis, and software engineer. Disciplined, always strive to deliver the best results for the team using creative approaches, and always seek to further expand my knowledge in the field.

# Work Experience

03/2023 - 05/2023

SERTI Keyloop | 9430 Bd des Sciences, Anjou, QC H1J 3B6

### .NET Developer

- Worked on mission-critical programs.
- Used JIRA to keep track of tasks and issues that need to be fixed.
- Tasks done in mostly C# and VB.NET.
- Attended Scrum meetings and reported back my performance to the Scrum master.
- Applied Agile principles and practices in each sprint.

10/2022 - 01/2022

CEGEP Champlain | 900 Rue Riverside, Saint-Lambert, QC H1N 1M2

### IT Support

- Routinely checked the laptops in the college for any malfunctions or errors and reported back to my supervisor for any faulty devices.
- Kept track of requests and tasks on the college JIRA platform.
- Assisted teachers with any hardware related issues along with the IT team.
- Assisted students in the with printing, password-related, and Internet-related issues.

02/2022 - 10/2022

WIS International | 6659 Rue de Marseille, Montréal, QC H1N 1M2

### Retail Auditor

- Calculated the stock levels and summarized the reports to the manager.
- Examined the current state of the items and notified the store managers on any defects or damages.
- Reorganized the stocks after each count when necessary.
- Conducted audits with the retail managers after a count when necessary.
- Revised for any mistakes that were made during each count and corrected them if present.

# Projects

- Champlain PetClinic:

- A web service classwork that helps categorizing the information pertaining to a pet clinic, with those information being: upcoming and past visits, list of vets, owners and their pets, drugs in the inventory, and the bills relating to a visit that must be paid.

The system supports the 4 CRUD functionalities: the user can add a new entry, view the existing entries, update any of the entries, and delete an entry. In order to gain access to the application, the user must first be authenticated through the system.

- Technologies: SpringBoot, AngularJS, JUnit5, Selenium, Docker, JIRA, Git.

- Depanneur Sainte-Hélène Web App:

- A web application that facilitates the warehousing of the products and their respective categories, suppliers, and orders in a convenience store, built as the Final Project for my team.

The application supports the 4 CRUD functionalities and internationalization, so the end-users (the store managers) can switch between English and French.

- Technologies: SpringBoot, VueJS, Selenium, JUnit5, Docker, JIRA, Git.

- Wallaby Wallpaper App:

- An iOS application that queries wallpapers from Unsplash for the user. The app supports saving a wallpaper to the user's Photo Library, the user can choose to favourite a wallpaper for later, or unfavourite said wallpaper if they so choose. The app also doubles as a personal note manager for the user, so that they can write some notes while browsing for wallpapers.

- Technologies: SwiftUI, UIKit, XCTest, Git.