

# Angel Vazquez

IT Programmer-Analyst Student

514 977 0747

[www.linkedin.com/in/angel-vapa](https://www.linkedin.com/in/angel-vapa)

Montreal, Canada

[vapa.jesusangel@gmail.com](mailto:vapa.jesusangel@gmail.com)

Ambitious international student currently completing an AEC in **Information Technology Programmer-Analyst** looking for a **Programmer Internship** and pursuing real-world experience to develop acquired skills. Offering strong understanding of logic, algorithms, and software design principles.

## Education

**AEC IT Programmer-Analyst** 2023-Present

LaSalle College. Montreal, QC

**Electromechanics Engineering** 2016-2021

Instituto Tecnologico Nacional De Mexico. Leon, MX

## Professional Experience

**Grill Staff** 06/2023 - Present

**Calient-Eh Mexican Grill, Montreal, QC.**

- Delivered exceptional service to ensure a positive dining experience, addressing customer inquiries and resolving any issues promptly and courteously.
- Worked closely with kitchen and front-of-house staff to maintain a smooth and efficient operation, demonstrating strong communication and teamwork skills.
- Managed multiple tasks in a fast-paced environment, including preparing food, managing inventory, and maintaining cleanliness, showcasing excellent organizational skills.

**Manufacturing Engineer** 06/2022 - 04/2023

**Moldes y Matrices de León, Guanajuato, MX.**

- Efficiently addressed issues with minimal supervision, identifying and implementing specific resolutions to fix defective, damaged, or malfunctioning parts, assemblies, equipment, and systems.
- Developed new programs to control machine operations, studying blueprints to understand specifications and adjusting machines to produce quality parts.
- Utilized MasterCam, Autodesk Inventor, and Siemens NX for 3D design tasks, contributing to the creation of detailed and accurate models for manufacturing processes.

**Machining Technician** 03/2021 - 05/2022

**Tritech Autoparts Mexicana, Guanajuato, MX.**

- Efficiently resolved issues with minimal supervision, applying strong problem-solving skills in a manufacturing environment.
- Operated CNC and manual equipment to perform initial and final machining, following daily work instructions, sketches, drawings, blueprints, and manuals to determine accurate dimensions and tolerances.
- Interpreted work orders and blueprints into precise machining parameters and plans, designing work paths for custom projects by selecting suitable parameters for speed, feed rates, and tool selection.

## Skills

**-Technical skills:** Java, C#, JavaScript, Python, PHP, HTML, CSS, GraphQL, React, Nodejs, .NET Framework. Git proficiency, Code debugging, SQL integration, API Integration, Object Oriented Programming, Design patterns.

**-Personal skills:** Problem-Solving, teamwork, effective communication, adaptability, troubleshooting, critical thinking, time management, attention to detail, creativity, collaboration, leadership.

## Languages

**French** Intermediate.

**English** Full Professional.

**Spanish** Native.

## Interests

Waterpolo, basketball, create music, reading, competitive videogames, foreign cultures.