


# LORENZ ALVIN TUBO

PART TIME / FULL TIME EMPLOYEE

 647-394-5802

 lorenzalvintubo@gmail.com

 22 Olive Avenue, North York

 yuhanpizza.github.io/Resume/

## SKILLS

- Web Design
- Design Thinking
- Wireframe Creation
- Front End Coding
- Problem-Solving
- Computer Literacy
- Project Management Tools
- Strong Communication
- Analytical Thinking

## EDUCATION

### BACHELORS DEGREE IN COMMUNICATION

Holy Name University

2012-2016

### DIPLOMA IN COMPUTER PROGRAMMING(EXPECTED)

Seneca College

2022-2023

President's Honors List

## PROFILE

As a highly motivated and detail-oriented individual currently pursuing a degree in computer programming at Seneca College, I am excited to apply for the part-time/full-time position at your company. While balancing my studies, I have gained valuable teamwork experience and developed exceptional communication skills, both verbal and written, which will enable me to contribute to the success of the team.

Throughout my career, I have demonstrated a strong ability to multitask in a fast-paced environment and have experience working independently as well as collaborating with team members to achieve common goals. I am proficient in multiple software applications and terminologies and have a proven track record of quickly learning new technologies.

As an employee, I am committed to providing excellent customer service and maintaining a positive and professional demeanor at all times. I am excited to bring my skills and experience to your team and to contribute to its continued success.

## PREVIOUS WORK EXPERIENCE

### SHIPPING SUPERVISOR

Nella Cutlery

August 2021-March 2022

- Managed a team of expert knife smiths to create top of the line hand crafted knives.
- Managed Delivery Schedules on a weekly basis reducing loss and maximizing efficiency to make on time deliveries.

### MACHINE OPERATOR

Lanart Rugs

March 2021-August 2021

- Preparing machines for operation by conducting equipment set-up and routine maintenance checks.
- Loading raw materials into the machines and monitoring the production process to ensure machines are operating correctly.