

# MEVERLINE V. BEGIS

+1 437 661 6093, meverline.begis24@gmail.com

## Highlights of Qualification

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A graduate of industrial engineering who has spent at least 4 years and 10 months working as an engineer in the manufacturing of electric motors, 7 months working as an engineer in the construction and fabrication industry, and 8 months working as an engineer intern in the beverage manufacturing industry.

- Proven experience with yield enhancement, scrap reduction, product design, transfer, and Setup in production.
- A great deal of experience in supervising four technicians in production analysis and strategy development.
- Capable of making quick decisions for quick reaction plans for production line machine difficulties.
- Proficiency in 4M plan and engineering instruction application to problems that necessitate changes, revisions, and enhancements to a new model that would significantly increase quality.

## Education

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**Graduate Certificate in Operations Management**  
Fanshawe College - London, ON

September 2023 to April 2024

**Bachelors in Science and Industrial Engineering**  
Saint Louis University – Philippines

June 2010 to May 2016

## Work Experience

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**Package Handler**

November 2023 to present

FedEx Ground – Wilton Grove Rd London ON

- Unloads packages onto conveyor belts or other shipping equipment to the designated vehicles for delivery to other locations
- Checking packages for damage before loading for delivery.
- Ensures no misloads of packages

## **MEVERLINE V. BEGIS**

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### **Catalog Associate**

**September 2023 to December 2023**

**Encore Auctions Inc. – Buchanan Ct, London ON**

- Picked up items from the pallets/shipping boxes.
- Opened and checked the condition of the products.
- Searched for info/details online by using phone or computer.
- Entered data into the system and take some photos if necessarily.
- Labeled the products and organized them on the shelves.

### **Manufacturing Engineer**

**January 2018 to June 2023**

**Nidec Philippines Corporation - Philippines**

- Conducted evaluations, investigations, and a series of studies on the 4M's of manufacturing operations to achieve a significant improvement in fall-out rate, scrap cost, initial yield, and inline-related quality issues.
- Provided immediate countermeasures or action plans encountered by mass pro and ensured that known problem-solving methods are used (process capability study, DOE, and other statistical tools.
- Prepared or made the needed documents for mass production such as engineering drawings, SOPs, PMPs, and ensures that these are thoroughly evaluated, reviewed, and checked.
- Conducted process failure mode and effect analysis on mass production models and made engineering instructions on matters that require changes, modifications, and improvements to the new model that will have a great impact on quality and improvement.

### **Industrial Engineer**

**June 2016 to December 2016**

**Classique Ideas Interior Designs, Inc – Philippines**

- Conducted time and motion studies
- Overseen Job Order/Work for Fabrication
- Inspected the production fabrication area
- Supervised installation of the fabricated product at site
- Monitored standards and quality control

### **Certificate**

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- WHMIS Certified
- Health and safety MOL training