

# REGILYN NABATILAN

Miaoli, Taiwan

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## Objective

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To commit myself and to put my utmost talent and skills to every task that I'm going to perform and to the best of my capacity to apply all the skills and knowledge acquired. Intend to do quality for whatever work I may be assigned. For I believe that "Quality, Work, Honesty and Dedication" is the personal satisfaction of an individual. Aim to keep improving myself and continuously cultivate my skills/knowledge and gain additional experience.

## Skills

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- Assembly and production
- Quality assurance control
- Physical stamina and strength
- Excellent writing and documenting skills
- Ability to work in a fast-paced environment
- Good communication and teamwork skills
- Multitasking and excellent time management abilities
- Good understanding of how production equipment works

## Experience

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- **Sercomm Corporation | Taiwan** Aug. 2016 - Present  
Quality Inspector
  - Inspect products at various stages of production to ensure compliance with quality standards.
  - Resolve quality-related issues as they arise and prevent the shipment of defective products.
  - Conduct thorough inspections of finished products to identify potential defects and ensure they meet quality standards.
  - Communicate with production teams to identify areas for improvement and implement corrective action plans.
  - Create and maintain inspection records and reports to track quality metrics and trends.
  - Collaborate with other departments to ensure that quality standards are met.
  - Stay up-to-date with the latest quality control standards and industry regulations to ensure compliance.
- **Nidec Precision Philippines Corporation | Philippines** Jul. 2009 - Jan. 2015  
Production Operator
  - Prepare and manage CNC machines to perform activities such as milling, grinding, drilling, etc.
  - Understand the vital specifications of tasks at hand and obtain the desired reference point by reading mechanical drawings, blueprints, etc.
  - Translate all the vital instructions into computer commands so that the machines can perform the accurate functioning
  - Prepare and also load raw materials along with parts onto the machines
  - Prepare a test run to ensure the finished piece generate outputs as per the specifications
  - Set the machines accurately to complete full cycle that helps fabricate a large number of parts
  - Examine and measure finished products and also compare them with requirements to determine if the process has been completed accurately
  - Administer and maintain machinery regularly to ensure the utmost functionality using safety standards.

## Education

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- **Datamex Computer College** 2007-2009  
Associate in Computer Technology  
College Graduate