

## JOHN REXIE BAUTISTA

## Technical Support Engineer

A licensed mechanical engineer with over 5 years of experience as an Equipment/Facilities Engineer in a development, manufacturing, and sales company of small precision motors. Currently a Technical Support Engineer in a dental equipment company.

## **Educational Qualification:**

Mapua Malayan Colleges – Laguna BS Mechanical Engineering Year graduated: December 2018

PRC License Number: 0103745 Contact Number: 0956 457 7206

Email Address: johnrexieb@gmail.com

#### **Technical Skills:**

- ✓ Machine trouble shooting
- ✓ Machine improvement
- ✓ Machine maintenance planning
- ✓ Design and machine efficiency improvement
- ✓ Technical support
- ✓ Report generation and analysis

### **Professional Work Experience:**



Nidec Precision Philippines Corporation Equipment/Facilities Engineer April 2019 - Dec. 2020

- Machine maintenance planning including preventive and predictive maintenance activities.
- Machine troubleshooting (Plating line, Sandwich Washing Machine, Parts Transfer Machine, Automatic and Manual Nodule Smoothing Machines, Auto-vision Machines, Boiler, Fume Scrubber, Wastewater Treatment Facilities, and Pure Water System).
- Machine improvement activities including design to improve machine efficiency.
- Control of chemicals, filters, and machine spare parts.

## **Professional Work Experience:**

# ivoclar

Ivoclar Vivadent Services and Support Inc. Technical Support Engineer March 2021 – Present

- Incident management and ticket resolution
  - Address and provide assistance to issues and services requests related to milling machines and furnace/oven.
- Document customer interaction including troubleshooting steps, and resolution in the support knowledge base using Salesforce.
- Communication to customers in North America, AUNZ, APAC, Spain and UK.
- Ensure customers inquiries are well addressed with professionalism maintaining a high level of satisfaction.
- Guide customer through diagnostic procedures to identify and resolve technical problems.
- Expert in using and troubleshooting of milling machines, CAM and CNC software.
- Share technical insights and best practice with the support team to improve overall efficiency.
- Identify root cause of problem and implement effective short term and long-term solutions.