



Gilbert Jay P. Ocho
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Professional Summary

Versatile Equipment Technician with proven capabilities in production support, maintenance operations, and system optimization. Committed to delivering reliable performance and contributing to world-class manufacturing standards.

Core Competencies / Key Skills

- HMI Tools & System: Keyence VT5 Series, VT Studio Series
 - PLC Programming: Ladder Diagram (LD), Structured Text (ST)
 - PLC Tools & Systems: KV Studio, KV-X PRO (Keyence KV Series)
 - Laser Marking Tools&Systems: Marking Builder Plus, MD- X Series
 - Omron Tools&System: FH Vision Software, Omron NX/NJ Series
 - PC Troubleshooting&Repair: Diagnosing and fixing hardware/software issues
 - Operating Systems: Windows (installation, configuration, troubleshooting)
 - Writing Technical reports or failure analysis
 - Assisting in Equipment Modification or improvement projects
 - Working with Engineers on data Analysis
 - Reading and Interpreting Technical Drawings
 - Machine Calibration&Diagnostics: calibrating PLCs, sensors, motors, and control systems.
 - Programming Language: HTML, CSS, C
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Work Experience

Equipment Technician – Minebea Mitsumi, Danao City, Philippines
Nov 2024 – Present

- Conduct preventive and corrective maintenance on production equipment to ensure optimal performance and minimize downtime.
- Troubleshoot and resolve technical issues, including PLC and equipment malfunctions, improving operational efficiency.
- Maintain detailed reports and documentation of maintenance activities, repairs, and machine performance for continuous monitoring.
- Assist in process improvement initiatives to enhance production workflow and equipment reliability.
- Train and mentor junior staff on safe equipment handling, standard operating procedures, and best practices.
- Collaborate with the production team to identify recurring issues and implement long-term solutions.

Specialist Technician – Minebea Mitsumi, Danao City, Philippines

- Managed daily operations and ensured optimal performance of production equipment.
 - Assisted in equipment installation, calibration, and testing to maintain quality and efficiency.
 - Collaborated with engineers and production teams to identify improvements and enhance machine performance.
 - Monitored equipment performance and implemented preventive measures to reduce downtime.
 - Supported training of junior staff on equipment operation, safety procedures, and best practices.
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Education

BIT- Major Computer – Cebu Technological University
2024

Certifications / Trainings

- OJT Certificate – 2024
 - Certificate of Employment – Minebea Mitsumi (2024–Present)
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Projects / Portfolio Highlights

- Documented and repaired [machine name/model], creating a visual portfolio of parts, issues, and solutions.
 - Developed standard operating procedure (SOP) for [specific process or machine].
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