



NELVIN LOBATON

Born on May 27, 1990
Single
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Filipino
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Abu Dhabi City, UAE

Special Skills

- Multi-skilled electronics engineer in industry maintenance and product/material testing qualification
- Well versed in English communication
- Self-motivated with good leadership
- Independent and can train others
- Multicultural interaction, willing to adapt new skills and knowledge's for succeeding company goals and for personal career development.
- Creative, energetic and hard working
- Computer/Electronics repair skilled
- Good educational background in telecommunication, electronic system, and computer engineering.
- Software knowledgeable Photoshop, Macromedia Flash, Autocad, and Web page Design using Dreamweaver, HTML, CSS, JavaScript, C/C++ programming language.

Educational Background

Bachelor of Science in Electronics Engineering

Technological University of the Philippines Visayas, Talisay City, Neg. Occ.
June 2012 – April 2015

Electronics Engineering Technology

Technological University of the Philippines Visayas, Talisay City, Neg. Occ.
June 2007 – August 2010

Certified in Commutation Works for Engineers

ITD World The global leadership Development Expert, Penang Malaysia HQ
November 20, 2015

Summary of Qualifications

- Target oriented person with +5 years of solid technical experience in manufacturing company in product quality control, maintenance, computer or any electronics equipment repair, IT support, process quality management and supervision.

Work Experiences

Test Product Engineer

Analog Devices Philippines Inc. (Electronics Manufacturing)
Gateway Business Park, General Trias, Cavite, Philippines
September 2015 – December 2018

- Good estimation and computation skills with well-versed skills in presentation and negotiation in dealing with global clients.
- Trusted by the company as the initial approver of material cost reduction and product quality improvement projects.
- Conduct qualification analysis to company new product materials.
- Ensure the company products maintain its great performance and electrical characteristics while it's been process (fabricated or assembled) in our associates companies local and abroad.
- Ensure that the material used by the associates companies will deliver same functionality and device performance based to the company device datasheet specifications.
- Check calibration, tests, quality processes and customer requirements and operational application and record results.
- Conduct nondestructive and destructive testing in failure analysis, electrical testing and reliability testing to company products for customer satisfaction and assurance.
- Provide detailed test analysis report in the company new product materials and present to the management for higher approval.
- Assure conformity to SOP guidelines or customer specification in all process operations and audit the process environment for safety and production testing efficiency.
- Secure quality documentation for company records and assurance.
- Monitor Processes, Materials, or Surroundings - Monitoring and reviewing information from materials, events, or the environment, to detect or assess problems.
- Solve production issues, in computer software, hardware, network problems, printers, and electromechanical equipment.
- Repair all mechanical, electrical, pneumatic, plumbing and electronics issue in the production processing industry.
- Proficient in electronics diagram reading and electronics testing.
- Supervised operators and technicians for production process efficiency and safety practice.

Field of Interest

- Information Technology Field
- Electronics Industry
- Manufacturing Industry
- Industrial Industry
- Test and Repair Services
- Airlines and Telecom Companies
- Marketing and Sales
- Construction Company
- Oil and Field services
- Healthcare Industry

Hobbies

- Computer Games
- Basketball
- Travelling
- Swimming
- Fishing
- Chess

Career Objective

To obtain a new challenge to which I can contribute my skills and expertise in electronics engineering for career development and to establish a good long term reputation in any industry to which I can be valued.

Test Equipment Technician

Analog Devices Philippines Inc. (Electronics Manufacturing)
Gateway Business Park, General Trias, Cavite, Philippines
September 2010 – May 2012

- Manufacturing maintenance support for initial production issues.
- Can Install, repair and calibrate all manufacturing electronics and electromechanical equipment (HVAC, Temptronic, Computers, Handlers, Testers, Conveyors, UPS, and CCTV).
- Remote troubleshooting and customize computer workstations.
- Administer manufacturing machine operators for proper operation.
- Do routine maintenance checklist for monitoring machines and manufacturing equipment daily shift performance.
- Train new technicians for machine operation and system familiarization and calibration process.
- Repair electronic boards supported by schematic Diagram.
- Identify machine problems and provide comprehensive report for maintenance solution to the production downtime occurred.

Technical Trainings or Industrial Experiences

VRESCO VMC Rural Electric Service Cooperative

Bgy. Tortosa, Manapla Negros Occidental, Philippines
April 2008 - May 2008

- Knowledgeable in electricity company provider system.
- Analog and Digital Electric Meter calibration.

SONEDCO Southern Negros Development Corporation

Kabankalan City, Negros Occidental, Philippines
April 2009 – May 2009

- Knowledgeable in sugar refinery process.
- Computer maintenance support.

TERUMO Philippines Corporation

124 E Main Ave, Laguna Technopark, Biñan, Laguna, Phil.
January 2010 – June 2010

- Knowledgeable in plastic manufacturing industry.
- Injection Molding Maintenance technician in plastic Industry.
- Exposed to Japanese 5's principle for organizing spaces so work can be performed efficiently, effectively, and safely.
- Trained in personal protective equipment for industrial operation and proper operations of Injection molding machine.
- Daily monitoring of ejection molding machine critical parts, temperature and pressure.
- Conduct electrical and mechanical preventive and corrective maintenance to the injection molding machines.
- Provide detailed production report endorsement for the next shift maintenance technician.