Zen B. Mier

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WORK EXPERIENCE

Ryonan Electric Philippines

RPA Developer May 2023 - Present

- Developed and implemented comprehensive employee portal, automating 8+ HR processes including evaluation, leave management, and payroll distribution, resulting in 50% reduction in administrative workload.
- Engineered production kanban system, optimizing manufacturing workflow and reducing production lead times by
- Designed inventory management system, improving stock accuracy by 95% and reducing carrying costs by 20%.
- Created job order requisition and overtime filing systems, streamlining approvals and reducing processing time by
- Implemented approval management systems across multiple departments, increasing transparency and reducing approval cycles by 40%.
- Successfully converted manual processes to automated workflows, overcoming data integration challenges and reducing error rates by 75%.
- Analyzed complex data structures to develop efficient automation strategies, resulting in 35% improvement in data accuracy and accessibility.
- Collaborated with cross-functional teams to ensure seamless integration of RPA solutions, leading to 25% increase in overall operational efficiency.
- Developed a web-based IT ticketing system for all IT-related requests, eliminating physical form submission and improving response time by 40%.

Apr 2019 - Jan 2023 Warehouse Personnel

• Managed inventory operations, reducing stockouts by 20% and improving accuracy to 98% through effective receiving, issuance, and storage processes.

Universal Robina Corporation

Merchandizer May 2017 - Mar 2018

 Managed product displays and inventory, collaborating with managers to optimize stock levels and address discrepancies.

EDUCATION

Trimex Colleges

Bachelor of Science in Computer Engineering

Oliveros Colleges Inc.

Electronic Product Assembly and Servicing

Graduation Date: Mar 2018

Graduation Date: Jun 2024

SKILLS & INTERESTS

Foundational understanding of web technologies (HTML, CSS), programming languages (VB.net, C++, C, JavaScript, Python), frameworks (React, Django, Bootstrap), template engine (Jinja), database management

Skills: (MySQL), and automation tools (Excel VBA Macro). Operating Systems: Windows. Microsoft Office Literate: MS Excel, Word and PowerPoint. Basic Knowledge in AutoCAD, SketchUp, Logisim, Multisim, Quartus II, Matlab and Arduino Uno. Basic Knowledge of ILO in Prolink server.