

CONTACT

1 0965-4433-336

delacruzrjja@gmail.com

Cabuyao City, Laguna

EDUCATION

Pamantasan ng Cabuyao
Bachelor of Science in Industrial
Engineering
Completed in 2017

SKILL

- Problem-solving
- · Critical Thinking
- Attention to detail
- Time management
- Communication Skills
- Management Skills
- Technical Proficiency
- Data Analysis

CERTIFICATION

Feb 2018 | Certified Industrial Engineer

TRAINING

Mar 2025 | Out of Control Action Plan (OCAP)

Jan 2025 | Internal Audit Training (ISO 14001, ISO 45001 & ISO 9001)

Jul 2023 | Responsible Business Alliance (RBA)

Rolyn Jane Joy de la Cruz

Certified Industrial Engineer 2018

PROFILE

Detail-oriented and tech-savvy professional transitioning from a Quality Engineering background to Virtual Assistance, bringing 8+ years of experience in documentation, data analysis, and process improvement. Proven ability to manage multiple tasks, maintain accuracy under pressure, and communicate effectively with cross-functional teams. Proficient in tools like Microsoft Office, Google Workspace and Canva. Eager to support clients with administrative, technical, and operational tasks in a remote environment.

WORK EXPERIENCE

Sercomm Philippines Inc. | Supplier Quality Engineer

Mar 2023 - Present

Nidec Philippines Inc. | Supplier Quality Engineer

May 2021 - March 2023

SIIX EMS Philippines Inc. | Supplier/Customer Quality Assurance Officer

July 2018 - May 2021

KANEPACKAGE PHILIPPINES INC. | Quality Assurance Engineer

July 2017 - April 2018

DUTIES AND RESPONSIBILITIES

- 1. Collect, and review the detailed documentation requirements for Supplier for Component Qualification Control
- 2. Communicate and have collaboration with Supplier for any quality related improvement
- 3. Make own conclusion and recommend from the results of the material/supplier evaluation.
- 3. Manage multiple tasks and deadlines assigned by the superior
- 4. Conduct data entry and tracking through Excel , google sheets and Microsoft Teams, preparing daily/weekly/monthly reports for leadership.
- 5. Train and support new engineers to learn the company process and SQE responsibilities,

REFERENCES

Available upon request