

JAN DERICK V. VELEZ INDUSTRIAL ENGINEER

#### PERSONAL INFORMATION

**#** January 29, 1999

Mobile: 0926-344-2284

Email: jderickvelez@gmail.com

A Brgy. Sirang Lupa, Calamba City, Laguna

#### PERSONAL PROFILE

Industrial Engineering graduate seeking a career opportunity in a well-established organization where I can develop and utilize my skills while making a significant contribution to the success of the company.

#### **EDUCATIONAL BACKGROUND**

**Tertiary Education-** University of Perpetual Help System DALTA – Calamba Campus

Industrial Engineering - Batch 2020

#### WORK EXPERIENCE

#### PRICON MICROELECTRONICS INCORPORATION

ELECTRONIC PARTS MANUFACTURER

## Jr. Process Engineer (February 12, 2022 to February 28, 2023)

Parts Production Section - Plastic Molding

- Responsible for monitoring of yield performance production line.
- Responsible for generation of visual inspection product reference.
- Responsible for creation of Production transfer record of die-set.
- Responsible for verification of encountered non-conforming products.
- Responsible for evaluation of new die-set and product verification.
- Responsible for generation of report regarding encountered problems.
- Best Engineer for the Month of July 2022
- Best Engineer for the Month of November 2022

#### TOKAI RIKA PHILIPPINES CORP.

AUTOMOTIVE SWITCHES MANUFACTURER

## Production Planner (September 22, 2020 to August 05, 2021)

**Production Control Logistics - Planning** 

## **Production Planner - Parts Production Department (September 2020- December 2020)**

- Responsible for creation of Production plan based on the customer order.
- Responsible for monitoring of deliveries based on documentation cut-off.
- Making assessments for preparation of die-set, based on nearest deliveries
- Creation of balance out notice for part numbers that will zero out order.

### **Production Planner - Assembly Line Department (December 2020 to August 2021)**

- Creation of Weekly Production Plan based on customer order.
- Daily monitoring of assembly output and remaining volume to complete delivery for nearest deliveries.
- Making assessments and negotiating assembly production regarding customer additional orders
- Creation of weekly production quantity change notice for plan adjustments reasons.
- Creation of Special Production Schedules due to plan adjustments.
- Creation of tracking sheet for monitoring of critical parts from supplier's delivery commitment.
- Creation of start of production check sheet for new product mass production.

#### Achievements

• **Kaizen** June 2021

Production Quantity Change Notice -Weekly Activity (From 9hrs to 1hr consumption) Process time consumption reduced by 88% through excel formulas (Logical Formulas).

#### **INTERNSHIP**

#### HINO MOTORS PHILIPPINES CORP.

**Automotive Manufacturer** 

On the Job Trainee (April - May 2019)

Conducted motion and time study at the chassis assembly area.

#### **CERTIFICATION AND TRAININGS**

- 7 QC Tools Training
- FMEA Training
- Technical Report Writing Training
- Measurement System Analysis (MSA) Training

#### **SAFETY OFFICER 2**

# BASIC OCCUPATIONAL SAFETY AND HEALTH -PEME Consultancy, Inc.

Department of Labor and Employment Accreditation No. 1030-011917-0035

# CERTIFIED WORKING PROFICIENCY IN ENGLISH- Test of English for International Communication (TOEIC)

Score Description- Able to satisfy most requirements of basic English communication (Scored 810/990)

# **CERTIFIED LEAN SIX SIGMA WHITE BELT- Ask Lex PH Academy**

Certification no. CLSSWB - 062420-0743

SKILLS		STRENGTHS	
Motion and Time Study		Analytical	Problem Solving
<ul> <li>AutoCad</li> </ul>		Innovative	<b>Creative Thinker</b>
MS Office:			
• Word	•••••	Adaptable	Team player
<ul><li> Excel</li><li> PowerPoint</li></ul>		Data Driven	Strategic Planning
Lean Six Sigma Tools			
<ul> <li>DMAIC</li> </ul>			
<ul> <li>DMADV</li> </ul>			

## **CHARACTER REFERENCE**

• Available upon request.

I hereby certify that all details presented in this resume are true and free of any misrepresentations.

Jan Derick V. Velez