



José Ramón Ibarra Cisneros  
Industrial Engineer

## General Information

- Age: 24 years old
- Nationality: Mexican
- Residence: Tijuana, B.C. Mexico

## About me

I am an industrial engineer graduated from ITT and I am currently working in the manufacturing sector as a Process Engineer. My main goal in the short term is to expand my knowledge and skills in the industrial sector and at the same time support the fulfillment of the company's objectives through teamwork and commitment.

## Skills

- ✓ Ability to work in team.
- ✓ Ability to work under pressure
- ✓ Responsible, organized and punctual.
- ✓ Proactive and analytical.
- ✓ Fast learner.
- ✓ Good communication skills (oral and written)
- ✓ Problem solver

## Contact information

664-480-1698

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<https://www.linkedin.com/in/jos%C3%A9-ibarra-4b03b81ba/>

## References

- ★ Rafael Polanco - Area Manager at Amazon, 664-190-1761
- ★ Diego Hernandez - Production Supervisor at Jabil Healthcare, 664-372-9362
- ★ Omar Rojas - Production Supervisor at Solar Turbines, 664-574-3733

## Languages

- ★ Conversational english

## Courses

- |                           |   |
|---------------------------|---|
| By "Academia Lean Sigma": | By "Management & International Register":               |
| ★ APQP                    | ★ ISO 14001:2015 under the guidelines of ISO 19011:2018 |
| ★ 8 D's                   |   |
| ★ PFMEA                   |   |
| ★ Control Plan            |   |
| ★ Core Tools              |   |

## Academic history

### Industrial Engineering - (Aug 2016-Jul 2021)

- Instituto Tecnológico De Tijuana - Av. Castillo De Chapultepec 562, Tomas Aquino.

### Certificate of studies - High School (Aug 2013-Jun 2016)

- Colegio de Bachilleres del Estado de Baja California - Av. Vía Rápida Pte. 1125, Del Río.

## Work history

### Process Engineer

#### Sumitronics | November 2021 - Present

- Designated to various production lines as process engineer
- Project management to increase capacity and reduce personnel in production lines
- Implementation of improvements based on the kaizen philosophy, such as redesign of stations to avoid defects, improve ergonomics and improve productivity, redistribution of WIP areas on the production floor to avoid waste like overproduction, transfers, unnecessary movements, over-inventory and to improve material flow.
- Process flow design for new production lines and reworks.
- Process redesign, creation and updating of work instructions.
- Evaluation and validation of new tools for manufacturing processes
- Evaluation and validation of new manufacturing processes through tests involving different variables

### Manufacturing technician

#### Jabil Healthcare | December 2020 - November 2021

- Packing area supervisor
- Manage and coordinate packing personnel and resources of the different accounts to keep the lines running and avoid downtime or line stoppages. (Supervision of 26 employees).
- Constant communication and teamwork with different departments (quality, planning, materials and health and safety) to avoid problems that could affect production and the product quality.
- Follow up to the action plans of the different manufacturing areas.
- Implementation and follow up of 5's in all manufacturing areas.
- Leader and participant in the development and implementation of kaizen ideas focused on Lean Manufacturing.

### Continuous Improvement Intern

#### Reliable Manufacturing S de RL de CV División Katzkin | Feb 2020 - Dec 2020

- Responsible of continuous improvement
- MDI process development and supervision (standard work, DAP, handling of abnormalities and visual controls).
- Kaizen and VSM events participation.
- Participation in the development of a quality control plan.

## Knowledge / Software

- ★ Lean manufacturing basic knowledge (lean tools)\
- ★ Microsoft Visio
- ★ MS Office
- ★ Basic Minitab
- ★ Basic AutoCAD
- ★ Basic SolidWorks