

Estefany Cabanillas

Industrial Engineer

+52(686)261-2431

estefany.ycm@gmail.com

www.linkedin.com/in/estefany-cabanillas



Entry-level with professional experience in Project Management, Lean Manufacturing, Purchasing and Process Engineering. Highly motivated, fast learner, dedicated, analytic solver, and ready to affront new challenges. Competitive and focused on innovation, continuous improvement and optimization projects.



EDUCATION

08/2014 - 07/2019



CETYS University

Industrial Engineering (B. Eng) - Mexicali, Baja California, México

Accredited by the Engineering Accreditation Commission of **ABET**

Member of ZRacing Automotive Mechanical Engineering Club (2015)

09/2017 - 02/2018



University of Applied Sciences of Upper Austria - Wels, Austria

Study abroad



EXPERIENCE

09/2018 – 12/2018



Process Engineering Intern - SunPower Corporation México S. de R.L. de CV.

Daily operational support to the team members.

Scrap and productivity daily analysis.

Upgrading systems and processes.

05/2018 - 09/2018



Purchasing Intern - SunPower Corporation México S. de R.L. de CV.

Daily operational support to the Purchasing team.

Assist with forecast analysis and submitting demand plans by SKU.

Providing support to international transfers, through communication between different departments.

PO's Problem backlog; reviewing existing issues and driving to closure through follow up with suppliers.

10/2016 - 09/2017



Project Engineering Intern - Robert Bosch Tool de México, S.A. de C.V.

Pull System Ship to Supermarket

In charge of the project that consisted of eliminating excess movements and creating transparency in the process, material flow for FIFO that must be planned in supermarkets, through activities using a new procedure.

- Rack creation for supermarkets optimizing and improving spaces, reducing 40% of inventory losses, improving transparency and minimizing transaction errors.
- Creation of new concepts for the management of raw materials through the implementation of a new milk run production process to avoid the closure of production, and the development of the cycle stock inventory to support the accuracy of the needed inventory.

14 Q-Basics

Project leader of the 14 Quality principles for the Value Stream, implementing SCRUM methodology, to improve the quality of the products that the company offers.



SKILLS

- Inquisitive and detail-oriented with strong analytical skills
- Ability to effectively operate in a team environment.
- Ability to work in a fast-paced environment.
- Good written and spoken communication skills
- Skilled in general management methodologies
- Enthusiastic, positive attitude.



LANGUAGES

- **Fluent:** English and Spanish



COMPUTER SKILLS

- Microsoft Office Suite, Oracle, SAP, Minitab and SIMIO Software.