Contactar

jorgeosoriob@outlook.com

www.linkedin.com/in/jorge-osorio-bajaña-836852128 (LinkedIn)

Aptitudes principales

Ingeniería química
Aptitudes de laboratorio
Liderazgo de equipos

Languages

Spanish (Native or Bilingual) English (Full Professional)

Certifications

Auditor Interno en Sistemas Integrados de gestión de Inocuidad Alimentaria (BPM: ARCSA Y CODEX, ISO 22000; FSSC V.5, HACCP)

QRM Institute Bronze

Auditor Interno en Sistemas Integrados ISO 9001:2015, ISO 14001:2015, ISO 45001:2018

Pensamiento crítico

Resolución de problemas empresariales

Honors-Awards

Innovation and Renewal Star Intern

Jorge Osorio Bajaña

Process Engineer at Kellogg Company

Guayaquil, Guayas, Ecuador

Extracto

I am a Chemical Engineer graduated from ESPOL. I am passionate about the food industry and continuous improvement.

Experiencia

Kellogg Company
Process Engineer
mayo de 2022 - Present (4 meses)
Guayaguil, Guayas, Ecuador

Grupo Nueva Pescanova Continuous Improvement Supervisor agosto de 2021 - mayo de 2022 (10 meses)

Guayas, Ecuador

- Responsible for the continuous improvement department of the plant.
- Multidisciplinary work with the other areas of the plant to achieve the objectives.
- Lead plant savings commitments.
- · Lead the management of KPI's.
- · Coaching in operational and administrative meetings.
- Coaching in problem solving and continuous improvement tools.

Kellogg Company

1 año 9 meses

Autonomous Maintenance Packaging Coordinator enero de 2021 - agosto de 2021 (8 meses)

Guayaquil, Guayas, Ecuador

Implementation of Autonomous Maintenance (AM-TPM) in the packaging lines, training of people in safety, cleaning, loss maps, defect registration, microstops, CIL, in order to obtain better efficiencies in the equipment.

Inventory controller and continuous improvement diciembre de 2019 - agosto de 2021 (1 año 9 meses)

Guayaquil, Guayas, Ecuador

- Perform material consumption in manufacturing orders in SAP.
- Analyze the variations in the uses of raw materials and packaging materials to propose improvement plans, in the face of unfavorable variations.
- Monitor the inventory of warehouse materials and production plant, making monthly inventory closures.
- Responsible for Service indicators in order fulfillment (service rate, volume bias, adherence)
- Responsible for the performance of ingredients, in order to know the performance of our raw materials with respect to the total finished product.
- Responsible for the map of plant losses, analyze the main losses due to waste and unscheduled shutdowns to generate improvement plans.
- Responsible for the OEE reports of the plant, for the process and packaging area, analyze trends and generate improvement plans, reduction of cleaning times and changes.
- Lead projects in the areas of packaging and processes, to generate annual savings in order to reduce factory expenses.
- Support in innovation projects, interaction with suppliers, acquisitions, industrial tests, transport tests, food review and code generation in SAP.
- Generation of dashboards through the Power BI tool. Integration of external data sources.

Nestlé

Innovation and Development Intern abril de 2019 - octubre de 2019 (7 meses)

Guayaquil, Guayas, Ecuador

- Support in the production of new products at the laboratory level and industrial tests,
- Management in the documentation of chemical reagents, management for the correct final disposal of expired chemical products with an environmental supplier.
- Contact suppliers of primary and secondary packaging materials to validate compliance with material specifications to ensure food safety and prevent migration of packaging components into food.

Escuela Superior Politécnica del Litoral 10 meses

Organic Chemistry Laboratory Assistant octubre de 2018 - febrero de 2019 (5 meses)

Guayaquil, Ecuador

Academic Assistant: Heat Transport Phenomena mayo de 2018 - septiembre de 2018 (5 meses)

Guayaquil - Ecuador

Academic Assistant: Chemistry Laboratory mayo de 2018 - septiembre de 2018 (5 meses)

Guayaquil - Ecuador

Arca Continental
Quality Assurance Intern
febrero de 2018 - abril de 2018 (3 meses)
Guayaquil, Ecuador

- Physicochemical analysis of raw materials and finished products, approval of the parameters established for beverages, participation in quality control, record keeping and updated beverage samples for traceability.
- Support in the area of microbiology in the counting of bacteria and yeasts, taking samples for microbiological analysis, control in the Excel database of the analyzes carried out and participation in the pest control program.
- Support in the wastewater treatment area and in the water treatment plant.

Educación

Escuela Superior Politécnica del Litoral

Degree in Engineering, Chemical Engineering (2013 - 2019)

Universitat de Barcelona

Master in Production Management and Improvement of Industrial

Processes · (abril de 2020 - mayo de 2021)