

NICOLÁS RUBIO HOSKINS

MANUFACTURING ENGINEER AND INDUSTRIAL DESIGNER

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EDUCATION

Universidad Técnica Federico Santa María
Ingeniero en Fabricación y Diseño Industrial

Valparaíso, Chile
March 2012 - October 2018

Professional Institute AIEP
Applications Bootcamp Course Full Stack Java Trainee

Santiago, Chile
April 2021 - October 2021 (400 hours)

EXPERIENCE

Hydac Pty Ltd | Hydraulic Technician

Melbourne, Australia | August 2022 - December 2022

- Production and distribution of components and systems as services related to the hydraulic and fluid area.
- In charge of assembly of coolers and radiators with packaging and distribution.

Simple Benchstops | Manufacturing Engineer

Melbourne, Australia | May 2022 - July 2022

- Manufacture, supply and installation of stone slabs and splashbacks.
- Technical draftsman and stone CNC router machine operator.

Falabella S.A Retail | Sales Associate

Santiago, Chile | November 2021 - December 2021

- Support in sales tasks, ordering, merchandise replacement, labeling, warehouse organization and customer service.

Sigdo Koppers S.A | Quality Assistant

Los Andes, Chile | August 2019 - January 2020

- Support in the classification of protocols in the quality department.
- Verification of procedures on the ground.

Aquacien Ltd | Project Supervisor and Assistant

Santiago, Chile | July 2017 - December 2018

- Consultant for oceanographic, environmental, geodetic, and maritime services.
- Responsible for assistance, financial control, and equipment classification industrial.
- Creation of budgets for environmental studies.

PacLife Company | Labor Practice

Santiago, Chile | December 2015 - March 2016

- Manufacturing and marketing of flexible plastic packaging.
- Work was done on the correction of the plastic bag extruder and laminating machine.

SKILLS

Programming Languages:	HTML, CSS, JS, PHP
Libraries / Frameworks:	Laravel, jQuery
Tools / Platform:	Git, Android Studio, Bootstrap
Databases:	MySQL, MariaDB, PostgreSQL

THESIS PROJECT

Creation of antimicrobial packaging

Thesis 2016-2018

Polymer with properties that prevent the proliferation of pathogens and unpleasant odors.

AWARDS

Innovation ecosystems

Pro development of environmentally sustainable products.

Diploma 2016