

EXPERIENCE

Evenflo March 2024- Present

Sr. Industrial Designer - (www.evenflo.com)

SharkNinja March 2021- March 2024 Industrial Designer - (www.sharkninja.com)

GuideCraft November 2019- Present Senior Product Designer Freelance (www.guidecraft.com)

Daikin Applied Americas April 2020 - February 2021 Designer III (www.daikinapplied.com)

Daikin Applied Americas October 2018 - March 2020 Designer II (www.daikinapplied.com)

Daikin Applied Mexico May 2017 to Sep 2018 Designer I (www.daikinapplied.com)

Marlik April 2016 to April 2017 Industrial Design (www.marlik.com.mx)

Marlik Nov 2015 to March 2016 Industrial Design Intern (www.marlik.com.mx)

EDUCATION

Offsite Design Sep2020-Dec2020

Advanced Design (https://advdes.org/offsite) Design Skills taught by industry professionals

Universidad del Valle de Mexico 2013-2017 San Luis Potosi, SLP MX Bachelor in Industrial Design

SKILLS Brain Storming Brief Concept a

Brief Concept and Ideation Trend market and user research Problem Solving CMF design UI/UX Capable of working with Constraints Prototyping Drafting Technical and Fabrication Drawings Responsible of designing wheelgoodsand home gear products from initial concept through production, collaborating closely with the product development team working with fabrics/soft goods, plastics, and UI interfaces to create innovative and functional designs.

Design kitchen appliances working with cross-functional teams to meet the user needs and align to company goals, including market research, concept development, ideation ,sketching, UI/UX and design for manufacture to launch succesfully products in to market.

Explore new concepts for kids products such as furniture, toys and learning sets. I have responsibilities in every step of the design process, from initial brief, research, sketch exploration through cad modeling, rendering, prototyping, and support manufacturer for plastic inyection part molds.

Worked in a team atmosphere closely with product development department to understand the needs of clients, provide design solutions and build air conditioning units with constraints interacting with engineering and manufacturing.

As designer II was responsible for supporting all aspects of product development, designing configurable 3d parts and air conditioning units in solidworks understanding mechanical design principles from concept discovery to final production.

Contribute on projects through sketching and solidworks modeling for Air conditioning units such as Rooftops and Airhandler Units collaborating with engineers and strategists on numerous projects. Sketch Exploration for new ideas, prepare layouts, BOMs and ECOs for HVAC units. Create renderings for the marketing team and catalogs.

Responsible for developing countertops, amenities, sinks and kitchens for hospitality, public areas and residential spaces in solid surface from initial concept, sketches, prototyping final production,. Job function required daily interactions with engineering, manufacturing and marketing team.

Involved in discovery phases of a new product line of sinks and amenities expanding the company portfolio. Delivered unique product concepts, from sketching exploration, cad modeling through CNC prototyping, 3d printling and fiberglass molds manufacturing.

Nuova Accademia di Belle Arti 2013-2016 San Luis Potosi,SLP MX Product and interior design program

Adobe Suite Photoshop, Illustrator, Indesign Sketching Sketchbook Pro **3D Modeling** Solidworks, Rhinoceros **3D Rendering** Keyshot, V Ray **Microsoft Office** Word, Excel, Power Point, Outlook Languages Fluent in English and Spanish

CERTIFICATIONS

Solidworks

-Professional Mechanical Design -Professioanl Surfacing -Professional Sheet Metal Photoshop -Associate