



PABLO LIZARAN

INDUSTRIAL DESIGNER

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CAREER OBJECTIVE

Industrial Design graduate with a passion for hard goods/consumer electronics, manufacturing processes, and brand strategy. My goal is to serve as a vital link between design and engineering, facilitating seamless and effective communication between designers and engineering teams.

EDUCATION

ArtCenter College of Design, BS, Product Design, Pasadena, CA.	2019 - 2023 Summer.
ArtCenter College of Design, Business Minor, Pasadena, CA.	2022 - 2022 Fall.

WORK EXPERIENCE

Black & Decker Project, Industrial Designer.	2022 Sept - 2022 Dec.
I initiated the design of a handheld vacuum using the reverse engineering methodology. In this capacity, I collaborated closely with engineers to ensure manufacturing feasibility while preserving the integrity of the original design.	
Cisco Home, Furniture Designer and Model Maker.	2020 Apr - 2021 Sep.
I collaborated with design teams to spearhead the development of environmentally sustainable and production-ready furniture. Simultaneously, I closely partnered with the manufacturing team to optimize cost-efficient production methodologies.	
AgroClean, Graphic & Marketing Designer.	2016 Jan - 2017 July.
Redesign company's image. Logo, labels, and website.	

SKILLS

Software:

Microsoft Office - Intermediate.
Adobe Creative Suite - Advanced.
SolidWorks - Intermediate.
ZBrush - Advanced.
Keyshot - Advanced.

Languages:

Spanish - Native.
English - Fluent.

Design:

Design Thinking/Problem Solving.
Product Development/Ideation.
Reverse Engineering.
3D Modeling Conceptual.
Prototyping/Model Making.
User Research/Testing.
Team Work.