ilan farahi

Designer

Education

Virginia Tech

Blacksburg, Virginia August 2021 - May 2025

Offsite Design

Online June 2021 - September 2021

Experience

Smart Design

Industrial Design Intern

Brooklyn, New York October 2025 - January 2026

A2 Inc.

Contract Industrial Designer

August 2024 - August 2025

Industrial Design Intern

Scarsdale, New York May 2024 - August 2024

BioDesign Research Group

Lead Research Assistant

Blacksburg, Virginia August 2023 - May 2024

Hube Studio

Industrial Design Intern

Holon, Israel May 2023 - July 2023

VT Materials & Design Lab

Shop Monitor

Blacksburg, Virginia January 2023 - May 2023

Skills

Recognition

ilanfarahi@gmail.com +1 310.882.0040

ilanjfarahi.wixsite.com/portfolio

Major | B.S. Industrial Design Minor | Engineering Science and Mechanics GPA | 3.75/4

Received a certification in real-world design skills from a three-month program led by industry professionals. Completed courses in rapid prototyping, sketching, color & form, and methodologies.

In progress...

Contributed to a diverse range of products, from pet toys to a beach chair, and developed a Python script to optimize plate cover designs for a collection of 400+ plates. Participated in the full product development lifecycle, including market research, concept brainstorming, and production. Collaborated with manufacturing teams to improve design efficiency and cost-effectiveness. Engaged in client meetings to present research findings, discuss ideas, and identify new opportunities.

Awarded the Green Good Design Award. Collaborated with architects to showcase evaporative cooling with ceramic 3D printed columns as an eco-friendly alternative. Operated a ceramic 3D printer to realize design concepts. Crafted a project narrative, using storytelling to communicate goals and outcomes.

Developed brand experiences in corporate office spaces with a team of industrial designers, graphic designers, and fabricators. Designed, fabricated, and installed permanent 3D art, focusing on fabrication and installation methods. Advanced ideas and iterations based on client feedback and brand storytelling.

Operated machinery for students, including the CNC, table saw, chop saw, and lathe. Maintained shop cleanliness and ensured safety of those in the lab.

Solidworks, Rhinoceros, Fusion 360, Keyshot, 3D Printing, Figma, Illustrator, Photoshop, Indesign

2025 Green Good Design Award 2025 IDSA Student Merit Award Finalist 2024 OXO Sponsored Project Winner 2024 SystainFloyd Honorable Mention