

## WORK EXPERIENCE

**Designstyles** New Jersey, USA  
**Product Designer** Jan 2021 - Present

- Design products after understanding client needs.
- Collaborate with product managers, sales and marketing teams to establish a plan for product release.
- Refine designed products after feedback provided from the creative art director and buyers.

**Reform Furniture US Inc** New York, USA  
**Assistant Design Consultant** Jun 2019 - Jan 2021

- Improved the interface of the company's 20/20 software.
- Collaborated with the team on client projects, quotes, research and renderings using 20/20 and excel.
- Consulted with designers and clients to bring Reform's scandinavian design into their kitchen systems.

**Olas.io** New York, USA  
**Freelance Product Designer** Jun 2020 - Oct 2020

- Researched and analyzed data from target users.
- Moved wireframe explorations to interactive prototypes.
- Tested the product service and improved the user experience and interface design.

**Future Factory** Mumbai, India  
**Design Intern** May 2018 - Jul 2018

- Remodeled the design of a floating shelving system.
- Communicated ideas and designed a modular storage system by presenting 3D models and a final rendering.

## EVENTS

**Peter Callahan Catering** New York, USA  
**Freelance Designer** Oct 2020 - On request

- Designed and laser cut logos, displays and props.
- Engaged in product styling for catering events.

**American Design Club** New York, USA  
**Docent and Salesperson** May 2019

Sound and Vision show at NYCxDesign week.

## EDUCATION

**School of Visual Arts** New York, USA  
**MFA in Products of Design** Sept 2021 - Present

**Parsons School of Design** New York, USA  
**BFA in Product and Industrial Design** May 2020

**Minor:** Communication Design

## HONORS

**Role Models Competition**  
Awarded third place and prize money for designing a bio-polymer, Healthy Materials Lab.

**Dean's List**  
Parsons School of Design

## SKILLS

**UI/UX Design Tools**  
Sketch, Figma, Principle, Invision

**Advanced Digital Modeling**  
Fusion 360, Rhino 3D, Keyshot

**Adobe Creative Suite**  
Illustrator, Photoshop, InDesign, Dimension, Premier Pro

**Physical Modeling**  
3D printing, Laser cutting, Vacuum forming, Wood work, Metal work, CNC, Mold making, Slip casting, Sewing

**Product Strategy and Research**  
Systems thinking, User testing, Lifecycle analysis, Cost analysis, Triple bottom line, Data analysis, Infographics

**Hardware/Programming**  
Arduino, Gemma, Feather Huzzah, HTML, CSS, JavaScript

**Microsoft Office**  
Word, Powerpoint, Excel

**Teaching**  
Samarpan Special School for autism

**Languages**  
English, Hindi, Punjabi