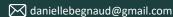
Danielle Begnaud

Industrial Designer

Human-centered designer interested in generating user understanding & empathy in order to develop a better solution.



713-501-9914

Brooklyn, NY



in www.linkedin.com/in/daniellebegnaud

EDUCATION

Pratt Institute

Masters of Industrial Design

08/2017 - 05/2020

Brooklyn, NY

University of Texas at Austin

Bachelor of Arts in Anthropology

08/2010 - 05/2014

Austin, TX

EXPERIENCE

Design Intern

Katch Studio

01/2020 - 05/2020

New York, NY

- Researched customer and market trends resulting in the development of 12 new toy products.
- Created technical specifications for product manufacturing.

Product Design Intern

Skip Hop

03/2019 - 07/2019

New York, NY

- Assisted all design teams with product development including soft goods, toy, and gear expediting products to market.
- Researched market trends to develop new product concepts.
- Created product renderings and technical specification documents resulting in the manufacturing of 10 products.

SolidWorks Teaching Assistant

Pratt Institute

08/2018-12/2018

Brooklyn, NY

- Developed SolidWorks curriculum for undergraduate students.
- Facilitated lessons in a clear and relevant way, resulting in students' successful utilization of the software.

3D Printing & Laser Cut Lab Technician

3D Printing Center at Pratt Institute

08/2018 - 05/2020

Brooklyn, NY

- Optimized student files for 3D printing and laser cutting machines resulting in higher success rates and quicker project turnaround.
- Maintained and operated laser cutting machines as well as FDM, resin, and wax 3D printers.
- Led shifts, maintained lab workflow, and delegated tasks to other student workers as shift Captain.

Landscape Design Assistant

Rising Gardens

06/2018 - 09/2018

New York, NY

- Maintained service calendar and coordinated scheduled jobs with employees resulting in the company taking on 10 more clients.
- Rendered CAD models resulting in improved communication between clients, landlords, designers, and contractors.
- Effectively sourced materials and products for projects.

SPEAKING

Research Presentation at ACM IDC - 2020*

Present published research paper discussing the findings of a year long co-design project at the ACM Interaction Design and Children (IDC) conference.

Pratt Research Open House - 2020*

Presented research and design project, <u>Brain Bridges</u>, during Pratt Institute's showcase of over 60 research projects with 200 plus collaborators and partners.

World Bank Headquarters - 2019

Featured speaker in a panel discussion about the development and opening of the urban musical instrument, <u>Hurrah!</u> in collaboration with the Polish Cultural Institute.

AWARDS + PUBLICATION

Research Paper Published by ACM IDC 2020

Research paper selected & pubished by ACM Interaction Design and Children Conference. "It's just too much": Exploring Children's Views of Boredom and Strategies to Manage Feelings of Boredom

WantedDesign Conscious Design Award

Nominee (2020) - Selected from a pool of graduating students from over 30 design schools around the world.

Rowena Reed Kostello Award

Finalist (2019) - Excellence in 3D design

PROJECTS + SKILLS

■ Brain Bridges: User-Centered Design

Design Research Product Sketching Rapid Prototyping

CAD Models User Testing Presentations & Storytelling

Participatory Design Empathy Adobe Creative Suite

 Year long participatory design project. Designed and facilitated 7 co-design workshops, conducted secondary research and expert interviews, developed user profiles, synthesized findings into key insights, developed design solutions, and conducted user testing and feedback sessions.

> Link to Full Project

Hurrah: Project Management

Design Thinking Problem Solving Teamwork Collaboration

Self-Motivation Effective Communication Creativity Empath

 Developed goals and milestones for 6 week design project. Kept 4-member design team on scheduled with clear communication and successfully researched, designed, sourced fabricators, and installed exhibit for NYC x Design.

> Link to Full Project