

# KOLL HASTINGS

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## experience

### **Koll Hastings LLC**

*Spring 2024 - Present | Cincinnati, Ohio | Brooklyn, New York*

Work with clients across a range of industries, providing industrial design services including product visualization, product development, marketing materials, 3D and 2D motion graphics, website design, CAD modeling, and presentation creation.

### **Nottingham Spirk**

*Fall 2023 | Cleveland, Ohio*

Developed compelling design concepts and visual solutions for clients at an established product design consultancy while collaborating with interdisciplinary teams, supporting stakeholder interviews and client presentations, and contributing to design strategy across multiple product categories.

### **The James Brand**

*Summer 2022, Spring 2023 | Portland, Oregon*

Created animations and photorealistic renderings for existing and unreleased products, streamlined rendering workflows to improve efficiency, collaborated with local and international teams throughout product development, produced packaging assets for manufacturing, and evaluated prototypes through CAD updates, design recommendations, and presentations for partners and factories.

### **Shorr Packaging Corp.**

*Fall 2021 | Cincinnati, Ohio*

Designed corrugated packaging and display solutions for clients, supported packaging graphics development for production, operated large-format CAD cutting equipment, and collaborated with sales teams and clients to communicate project updates and requirements.

## education

### **University of Cincinnati | College of Design, Art, Architecture, and Planning**

*Cincinnati, Ohio | 2018 - 2024*

Bachelor of Science, Industrial Design

Graduated Cum Laude, Awarded Dean's List all semesters

## skills

### **Software**

Adobe Creative Suite (Illustrator, Photoshop, InDesign, Premiere Pro), Microsoft Office (Word, Excel, PowerPoint), Fusion 360, KeyShot, Blender, SOLIDWORKS, Rhino, Procreate, Figma

### **Analog**

Hand Sketching, Marker Rendering, Woodworking, Mold Making, Model Making, Laser/CAD Cutting, Rapid Ideation, 3D Printing

\*references available upon request