

AUGUST RANSICK

INDUSTRIAL DESIGNER

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SKILLS

Software: Fusion 360, Rhino 3D, SolidWorks, Keyshot, Autodesk Forma, Illustrator, Photoshop, InDesign, Procreate
Scanning & Data: Leica BLK & RTC Scanner Operation, Matterport Scanning, Data Management, Site Contact Coordination
Fabrication: FDM & SLA Printing, CNC Toolpathing/Post-Processing/Operation, Woodworking, Welding, General Shop Skills
Design & Professional: Analog & Digital Sketching/Rendering, Prototyping, Leadership, Presentation Skills, Cross-Functional Collaboration

EXPERIENCE

● 07/2026-Present Cincinnati, OH	Reality Capture Technician <i>TrueScan</i> • Operate Leica BLK and RTC laser scanners and Matterport systems to capture accurate 3D scans of building interiors and exteriors for architectural modeling. • Manage and organize scan data across concurrent projects, ensuring accuracy. • Coordinate directly with on-site contacts, maintaining high professionalism while traveling to sites. • Apply strong problem-solving skills to troubleshoot scanning conditions and field logistics.
● 06/2026-07/2026 Cincinnati, OH	Freelance Industrial Designer, Paint & Model Specialist <i>3D Color</i> • Maintained and managed SLA 3D printers, including print cleaning, post-processing, and finishing. • Primed and painted models to produce high-fidelity CMF prototypes for clients including P&G. • Contributed to product development and concept sketching for client projects.
● 08/2025-12/2025 Cincinnati, OH	Fabric Care Innovation Design Co-Op <i>Procter & Gamble</i> • Conducted trend and market research to inform Tide and Downy Unstopables packaging concepts. • Partnered with Pack-Dev Engineers and Brand Expression Partners to determine design feasibility. • Created detailed CAD models in SolidWorks and Rhino 3D; prototyped and tested final concepts. • Pitched and presented final concepts to the team.
● 02/2025-05/2025 Cincinnati, OH	Beauty Care Innovation Design Co-Op <i>Procter & Gamble</i> • Conducted trend and market research of North and South American haircare markets. • Ideated through analog sketching, CAD, and 3D-printed prototyping, building high-fidelity prototypes with accurate CMF. • Pitched concepts to the team and collaborated with coworkers to support their projects.
● 05/2024-08/2024 Cincinnati, OH	Design Co-Op <i>School Outfitters</i> • Developed furniture concepts via sketch ideation and iterated using SolidWorks and Rhino 3D. • Created technical drawings and spec sheets; pitched concepts to Design and Supply Chain Managers, sending multiple projects to market. • Represented the company at NeoCon 2024 & 2025.
● 01-05 & 08-12/2023 Cincinnati, OH	Design Engineering Co-Op <i>Orange Chair</i> • Designed custom furniture to client and interior designer specs using Rhino 3D; created CNC toolpaths with Grasshopper. • Fabricated, assembled, and installed furniture pieces; maintained CNC machines and took site measurements.

EDUCATION

Bachelor of Science in Industrial Design 08/2021-05/2026
University of Cincinnati College of Design, Architecture, Art & Planning | GPA 3.85 | Magna Cum Laude

CERTIFICATIONS

OSHA-10 | FAA Drone Flight License | OSHA Scissor Lift Training

AWARDS

Cincinnati IDSA Award: Best Sketching — DAAPworks 2026
University of Cincinnati DAAP Dean's List — 08/2021-05/2026