JORDAN DINWIDDIE Industrial & Product Designer

EDUCATION

INDUSTRIAL DESIGN BFA

University of Wisconsin - Stout | May 2024 | 3.7 GPA

A holistic education in research, trend and market analysis, ideation, user testing, iteration, collaboration, physical and CAD modeling, feasibility, rendering, graphic design, and presentation. Design products that are functional, meaningful, and engaging. Where I honed my passion for storytelling and collaboration.

PROFESSIONAL EXPERIENCE

CSI CREATIVE

INDUSTRIAL DESIGNER | May 2024 - Present

Design architectural acoustic solutions by blending creativity, feasibility, and functionality. Collaborate with the team to design products through research, ideation, sketching, CAD modeling, prototyping, 3D visualization, and preparing for manufacturing.

OUTDOORS FOR ALL FOUNDATION

LEAD CAMP COUNSELOR | Summers 2022 - 2023

Led inclusive outdoor recreation programs for youth and adults with disabilities, and ensuring fun and safety for every camper.

WOODSPORT FURNITURE

PRODUCTION ASSISTANT | 2016 - 2018 | Intern Summer 2021

Woodworking based crafting of high-end furniture. Studio assistant for lead designer, Scott McGlasson

MODELING TUTOR & SHOP ATTENDANT

ON CAMPUS EMPLOYMENT | 2021 - 2024

Assist industrial design and other art students with tool use, project planning, problem solving, and model making

SKILLS

CREATIVE | Story Telling

Research
Ideation
Sketching
Prototyping
3D Visualization

User testing

SOFTWARE | InDesign

Enscape
Blender
Solidworks
Rhino 3D
Keyshot

MODELING Woodworking

Metalworking
Foam modeling
Rapid prototyping
3D printing

Basic Electronics

CERTIFIED | Solidworks assoc.

AWARDS

NOAH NORTON PORTFOLIO PRIZE School of Art & Design - 2023

IDSA STUDENT MERIT NOMINEE 2024 - Presentation available

Room&Board DESIGN CONTEST
2nd Prize. Design under NDA