

Worth Burkhardt

Industrial Designer

Contact Info

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Professional Summary

Industrial Designer focused on innovative and sustainable design revolving around creating a positive and engaging end user experience. Effective at working with teams to create vehicles or products in a given package and according to time constraints.

Education

The College for Creative Studies, Detroit, Michigan
Bachelor of Fine Arts, Transportation Design

Professional Skills

Design:

- User market research
- Analog sketching/rendering
- Presentation skills including formatting and delivery
- Materials exploration
- Vehicle Packaging and technical considerations
- Physical model construction, Clay and 3D printed parts
- Storyboarding
- Brand analysis

Software:

- Blender 3D Modeling/Animation/Rendering
- Adobe Photoshop sketching/rendering
- Adobe After Effects

Experiences

Sponsored Studio Project: American Chemistry Council

September 2023 - December 2023

Collaborated with representatives from the American Chemistry Council to create a sustainable and innovative cargo mobility solution for urban living

Sponsored Studio Project: John Deere

January 2024 - April 2024

Collaborated with designers from John Deere to create the next generation Gator UTV for the future use cases of agriculture and greenhouse agricultural operations

Sponsored Studio Project: Volkswagen

September 2024 - December 2024

Extensive research into creating a solution for a selected user demographic within North America to embrace VW vehicles

Sponsored Studio Project: Michigan Office of Future Mobility and Electrification

January 2025 - April 2025

Researched a specifically assigned region within the state of Michigan and focused on creating an effective mobility solution to unite communities and create a sustainable transportation network

Portfolio:

