ALEX SCERBA

Email me@alexscerba.com   **In** linkedin.com/in/ascerba

Cell (262) 348-6968   **Web** alexscerba.com

SKILLS

- Sketching
- Rendering
- Photoshop
- Illustrator
- InDesign
- Autodesk Alias
- Clay Sculpting
- Time Management
- Problem Solving
- Design Development
- Brand Analysis

EDUCATION

College for Creative Studies | Transportation Design, BFA | Detroit, MI — exp. May 2025

Milwaukee School of Engineering | 32 Credits Computer Science, BS | Milwaukee, WI — Sept 2020 - May 2021

Gateway Community College | CNC Operator Certificate | Elkhorn, WI — Sept 2019 - May 2020

PROJECTS

Husqvarna Val - Sidecar Motorcycle | CCS | Detroit, MI — Spring 2024
Adventure motorcycle of the future. Learned animation with Blender and furthered Alias modeling skills.

RAM Central America - Truck Interior | CCS x Stellantis Sponsored | Detroit, MI — Fall 2023
The future of RAM small trucks in Central America in the year 2050.
Team project consisting of Exterior, Interior, and Architecture components. Worked as a team to develop a project narrative and execute a consistent vision with input from RAM Design staff. Created 1/5th scale clay interior model as final deliverable.

Chevrolet Vision SS - Sports Car Exterior | CCS | Detroit, MI — Spring 2023
Sports car exterior project helped further clay surfacing skills and design sensibility.

UI/UX Workshop | IDATA | Williams Bay, WI — Jul 2018
Designed UI changes to Afterglow Access astrophotometry software by taking input from on-site Blind or Visually Impaired (BVI) focus groups. Learned about BVI community's challenges when using software.

Self-Hosted Portfolio Website | Personal | Williams Bay, WI — Ongoing
alexscerba.com | Written in Go, hosted on home server. Self-taught programming project. Learned the basics of HTTP requests, web hosting, middle-ware, and web template systems while creating a functioning portfolio showcase website that runs locally.

EXPERIENCE

CCS Wood Shop | Shop Technician | Detroit, MI — Jan 2022 - Present
Use knowledge of woodworking tools and processes to assist students and maintain shop functions.

GLAS Education | LENSS Intern | Walworth, WI — Summers 2020, 2022
Internship: Designed and produced enclosures and internal assemblies for light pollution monitors. Worked with team to develop software and infrastructure needed for operation. Worked with staff to maintain network equipment and printers. Performed computer component repair and replacement when necessary.

Cathodic Protection Management | Corrosion Technician | Burlington, WI — Summers 2020, 2021, 2024
Collected pipe-to-soil reads on gas pipeline with digital voltmeter and input findings into company database.

Best Buy | Computer Sales Consultant | Lake Geneva, WI — Sept 2018 - Sept 2020
Made computer and technology recommendations to customers based on their needs and experience. Point-of-sale used for purchases and inventory checks.