ALEX SCERBA

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SKILLS

- › Autodesk Alias
- › Fusion 360
- › Solidworks
- › Photoshop
- › Illustrator
- › InDesign
- › HTML/CSS
- › Sketching
- › Clay sculpting
- › Ideation Mocks
- › Time Management
- › Problem Solving

EDUCATION

College for Creative Studies | Transportation Design, BFA | May 2025 (Expected Graduation) | Detroit, MI

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

Gateway Community College | CNC Operator Certificate | Sept 2019 - May 2020 | Elkhorn, WI
Worked with HAAS mills and lathes to learn foundational G and M codes.

EXPERIENCE

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

GLAS Education | LENSS Intern | Jun 2020 - Aug 2020, Jun 2022 - Aug 2022 | Walworth, WI
Internship: Designed and produced enclosures and internal assemblies for light pollution sensors. Worked with a team to develop the 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 | Jun 2020 - Aug 2021 | Burlington, WI
Collected and measured voltage data in the field and input findings into database.

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

PROJECTS

RAM Central America | CCS x Stellantis | Fall 2023 | Detroit, MI
The future of RAM small trucks in Central America in the year 2050. 1/4 scale clay interior model.

Chevrolet Vision SS | CCS | Spring 2023 | Detroit, MI
Envisioning the future of B-segment Chevrolet sports car exteriors in 2035. 1/5 scale clay exterior model.

MCTS PTC | CCS | Spring 2023 | Detroit, MI
Four seat mobility "Personal Transit Concept" for the Milwaukee area in 2050.

Honda ND-1 | CCS | FALL 2022 | Detroit, MI
B-segment Honda commuter. Alias interior model.

UI/UX Workshop | IDATA | Jul 2018 | Williams Bay, WI
Designed UI changes to Afterglow Access, an astrophotometry software, with input from BVI focus groups.

Self-Hosted Personal Website | Ongoing | Williams Bay, WI
Written in GO, hosted on home server. Personal site featuring design projects and life blog.