

Jabria Oliver

919-599-3256 | jnoliver0531@gmail.com | www.jabriaoliver.com | www.linkedin.com/in/JabriaOliver

WORK EXPERIENCE

NC State University

Raleigh, NC

Research Assistant

Aug 2024 – May 2025

- Collaborated with the College of Design Department Head on an episodic documentary, contributing to research and storytelling to highlight the diversity deficit in professional ID practices.
- Analyzed raw footage and transcriptions, identifying key quotes and narrative gaps to support cohesive storytelling.

Design for ImpACt at NC State University

Raleigh, NC

Design Co-Lead

Aug 2023 – Nov 2023

- Cross-disciplinary collaboration with another designer to lead a team of 5 students from universities across the East Coast, with no design background, to use design thinking on a solution that encouraged longevity for people with limited mobility to submit to the Stanford Longevity Design Challenge.
- Managed team meetings and assigned duties and goals while leading ideation, 3-D modeling, product renders, and storyboarding.
- Used human factors to build and test ergonomic to-scale walker prototypes to design a viable solution.
- Guided user interviews and validated concepts with potential users.

3M

St. Paul, MN

Industrial Design Intern

June 2022 – Dec 2022

- Collaborated with industrial designers, graphic designers, biomedical engineers, design researchers, and materials scientists on several innovative projects at Solventum, formerly known as 3M Healthcare.
- Projects involved concept visualization, form development, storyboarding, and problem-solving within Healthcare through oral care solutions, medical devices, wound care, and sustainable packaging.
- Designed a trophy for the HCBG Design Awards.
- Designed and built a slide deck presentation for CES 2023.

EDUCATION

NC State University

Raleigh, NC

Master of Industrial Design

Aug 2023 - May 2025

Savannah College of Art and Design

Atlanta, GA

Bachelor of Fine Arts, Majored in Industrial Design

Sep 2018 - June 2022

AWARDS AND PRESENTATIONS

Panelist, NCSU FemTech Panel and Showcase, 2026

NCSU Faculty Award for Academic Excellence, 2025

Third Place Winner, NCSU Graduate Student Research Symposium, 2025

Bronze Award, UltraSight Toothbrush, International Design Awards, 2023

Valedictorian of SCAD Atlanta Class of 2022

SCAD Outstanding Academic Achievement Award Nominee, 2022

ADDITIONAL

Analogue: 3D Printing, Storyboarding, 2D/3D Rendering, Physical Rapid Prototyping, Textiles & Soft Goods, Digital/Hand Sketches

Digital: KeyShot, InDesign, Illustrator, Vizcom AI, Photoshop, SolidWorks, Microsoft 365, Sketchbook Pro, Procreate, Gravity Sketch VR

Professional: Adaptable, Leader, Team player, Organizational, Dependable, Problem-solving mindset, Strong work ethic, Excitement to learn, Ability to work independently, Manage multiple projects simultaneously