



RECELY JONES

INDUSTRIAL & GRAPHIC DESIGNER

CONTACT

- 📞 251-423-7062
- 📍 Charleston, SC
- ✉ recely.jones@gmail.com
- 🌐 www.recely.com

EDUCATION

- Auburn University**
Auburn, AL
- Bachelor of Industrial Design
 - Minor in Spanish

SKILLS

- Adobe Creative Suite
- SolidWorks
- Laser Cutting
- 3D Printing
- Rapid Prototyping
- Sketching

INVOLVEMENT

- **Student Ambassador,** College of Architecture, Design, and Construction
- **Industrial Design Spokesperson,** Student Council
- Industrial Designers Society of America
- Kappa Kappa Gamma

HONORS & AWARDS

- Frethaus Scholarship
- Spirit of Auburn Scholarship
- Dean's List, 4 Semesters

WORK EXPERIENCE

Looboo Display - Remote Jan. 2026 - Present
Industrial Designer

- Designed modular trade show booth configurations using existing frame, panel, and shelving systems
- Created faux consumer brands and graphic assets to demonstrate display layouts without using real brand intellectual property
- Integrated branding, product placement, and panel graphics into clear, scalable display concepts
- Delivered production-ready visual assets for use in booth renderings and sales materials

Karst - Charleston, SC May 2025 - Aug. 2025
Graphic Design Intern

- Led ideation sessions in client projects, putting into practice how design drives brand visibility
- Curated gift kits and promo campaigns, balancing creativity with production
- Collaborated on design assets within the Adobe Creative Suite that aligned with brand storytelling, strengthening skills in visual communication
- Organized shipments and samples to streamline team workflow and organization

Auburn University - Auburn, AL Sept. 2023 - May 2026
I.T. Technician- School of Industrial & Graphic Design

- Operated and maintained Eplilog & Universal laser cutters, Bambu & Lulzbot 3D printers, and fabrication equipment, ensuring reliable access for students and faculty
- Installed and configured lab systems, supporting a professional & efficient environment through technology management
- Managed I.T. inventory and lab resources, improving organizational efficiency and resource tracking
- Troubleshoot hardware, software, and network issues, strengthening problem-solving and technical support skills