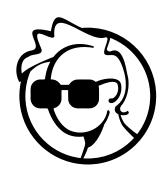
# **AVAN CANTRELL**

Curious, detail-oriented graphic designer with a strong foundation in visual art and experience with 2D & 3D creative practices. Interested in illustration, postmodern art, flexible layouts and playful typography. Passionate about blending art and design, finding connections between creative outlets.



# **EDUCATION**

## **CLEMSON UNIVERSITY**

Bachelor of Fine Arts: Visual Arts......2015

### **WAKE TECHNICAL COMMUNITY COLLEGE**

## **EXPERIENCE**

#### **FREELANCE ARTIST & DESIGNER**

Durham, NC......2015 - Present

- · Design social media graphics according to client specifications
- · Create branded video overlays for content creators on Twitch and YouTube

#### **ADVERTISING & GRAPHIC DESIGN STUDENT**

Wake Technical Community College | Raleigh, NC ......2022 -2025

- Design visuals for print and web using Adobe Creative Suite
- · Research and develop personas to align with branding target audiences
- Collaborate with teams to improve design solutions between iterations

#### SIMULATION & GAME DEVELOPMENT STUDENT

- 3D Modeled, textured and animated game-ready visual assets
- Playtested games for quality assurance, documenting found defects
- · Collaborated with small teams to manage project deadlines

#### STUDENT INTERN

UNC REX Wellness Center | Cary, NC......May- July 2021

- · Created promotional signage for facility programs and services
- Designed educational materials regarding extreme weather safety

#### **KEY VOLUNTEER**

LGBT Center of Raleigh | Raleigh, NC......2015 -2017

- Designed promotional materials and signage for events
- · Created illustrations for yearly community resource magazine

# **SKILLS**

Graphic Design
Animation
3D Modeling
Web Design
Web Development
Drawing & Illustration
Photo Editing
Photography

#### **ADOBE CERTIFICATIONS**

Adobe Photoshop Adobe InDesign Adobe Illustrator Adobe After Effects Adobe Premiere

#### **ADDITIONAL SOFTWARE**

Adobe Firefly WordPress Figma Autodesk Maya Substance Painter Unity Game Engine

## **CODING**

C# HTML CSS