

585-301-7865
VinCarDesign@gmail.com
vincentcaruana.com

#### **About Me**

Hi there! I'm a New York-based Designer and New Media Design BFA student at Rochester Institute of Technology (RIT). I specialize in UI/UX design, industrial design, motion graphics and web development.

### **Experience**

## Freelance Designer/ Developer 2023 - Present

- Designed and developed a custom website and visual identity for an online art and culture magazine.
- Designed and managed the development of original apparel while overseeing sales and client fulfillment.

### Student Services Assistant | RIT College of Liberal Arts Oct 2025 - Present

 Effectively managed communications and scheduling for faculty, staff, and students.

# Deli Clerk | Wegmans Food Markets | Rochester, NY Oct 2022 - Present

- Efficiently prepared deli products and delivered high-quality customer service.

### **Projects**

# Digital Pet Interface | New Media Design Interactive II Figma, Interaction Design

 Developed a high fidelity interface where users manage a colony of creatures, focusing on intuitive design and interactive feedback.

# Al Toybox Studio | RIT Creative Collision 2025 Event Al, Physical Installation, Coding

 Collaboratively developed an interactive installation where users create physical compositions that are photographed then reimagined by an AI through themed filters.

# Cactus & Poncho | RIT Beyond Fashion Runway 2025 Textile Design & Construction

 Designed, fabricated and modeled a runway look focused on creating non-traditional garments that evoked a sense of play.

#### Education

BFA New Media Design | RIT Jan 2024 - May 2027

#### Skills

#### **Digital Tools**

- · Adobe Creative Suite
  - After Effects
  - Premiere Pro
  - Illustrator
  - Photoshop
- Figma
- HTML/CSS/JS
- Google Gemini AI (Workflow Optimization/ Troubleshooting)

#### **Industrial Design Skills**

- · Industrial Sewing
- · Pattern Making
- · Material Sourcing
- Tech Pack Creation

#### Soft Skills

- Design Thinking
- Project Management
- · Communication
- Adaptability