

# NICK CALHOUN UX/UI DESIGNER

#### CONTACT

678-521-5667

calhoun.design

📵 nick@calhoun.design

Portland, OR

#### ABOUT

I am a UX/UI Designer and advocate for human-centered design creating impactful, intuitive, and inclusive experiences that are informed by thorough research and enhanced by strong visual design.

#### SKILLS

- ✓ Interaction Design
- ✓ Wireframing
- ✓ Prototyping
- ✓ UX Writing
- ✓ Usability Testing
- ✓ User Research
- ✓ Information Architecture

## TOOLS

- ✓ Figma
- / Miro
- ✓ Adobe XD
- ✓ Google Suite
- ✓ Sketch
- ✓ FigJam
- ✓ InVision
- ✓ OptimalSort

### **EDUCATION**

## **General Assembly** | UXD Immersive

March 2021 - June 2021

 Design certificate program mastering UX principles with 480+ hours of professional training

## **Kennesaw State University**

August 2012 - December 2016

• Completed coursework towards B.A. in Graphic Design

#### **EXPERIENCE**

**Naggaro** | Associate UX Designer November 2021 - Present

- Designed for a wide variety of projects, each with unique needs
- Designed and prototyped highfidelity mockups based on research and user/client feedback

# **Costco Wholesale** | Multiple Departments August 2012 - February 2021

- Supervised new employees and delegated responsibilities to boost workplace efficiency
- Managed supply and monitored product quality

## **PROJECTS**

## Dashible Deals UI/UX Design, Ix Design, Research

- Worked directly with CEO, CTO, and design team
- Designed low-mid frames and high fidelity prototype
- Redesigned the onboarding experience and revised the flow of in-app loyalty programs to boost overall retention engagement, and usability

# **BumbleBFF Redesign** | General Assembly **End-to-End UX/UI Designer**

- Conducted user interviews and usability tests as part of a team
- Conducted competitive & comparative analysis with 5 competitors
- Participated in multiple design studios to rapidly produce design iterations through sketches, wireframes, and prototypes
- Created UI elements that fit within the application's existing systems