

# **Jon Corbett**

Portfolio: JOCO.iO

Email: joco.hello@gmail.com

#### **EDUCATION**

# **Northeastern University**

Class of 2019 | Boston, MA
Bachelor of Science in Computer
Science and Design

## **SKILLS**

## Creative

Photography, Filmmaking, Animation, Content Strategy, Music Production

# Design

Product, User Experience, User Interface, Rapid Prototyping, User Testing, Branding

## **Tools**

Photoshop, Illustrator, InDesign, Premiere Pro, Aftereffects, Sketch, Figma

## **INTERESTS**

Running, Music Production, Improv, Video Games, Cooking, Snowboarding

#### **EXPERIENCE**

# Web Engineer at Fueled

Developing interactive pages on fueled.com. Working closely with the design team to push our brand and evolve how we share our stories as a mobile app development studio.

5 months, 2020- | fueled.com

# Contract Product Designer at Comma.ai

Redesigned and updated Comma's core product experience. Worked with different team members to incorporate community feedback, streamline the UX flow, and clarify the visual language.

1 month, 2020 | comma.ai

# Freelance Photographer / Videographer

Shot, produced, and edited several short documentary, sizzle, travel videos for clients and personal projects.

3 years, current | instagram.com/joco.io

## Contract Web Developer at IDEO CoLab

Collaborated with GE Ventures and IDEO to build a clean, intuitive frontend for a database of diversity/inclusion resources.

1 month, 2019 | diversity toolkit.org

# Marketing Design Intern at Clarks

Designed marketing material for retail, wholesale, and digital channels using InDesign and Photoshop. Multi-tasked different projects within brand and sub-brand guidelines. Collaborated with marketing and design teams in an agile environment.

6 months, 2018 | Waltham, MA

## Content Producer at Scout Studio

Filmed and edited bi-weekly speaker events. Animated content for social. Produced and shot "Client Spotlight" videos that highlighted our studio teams' work a series in a one minute video feature.

4 months, 2016 | Boston, MA

