

# armen naeini

creative technologist

### contact

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https://armonnn.com/

# relevant skills

### Design

Full Adobe Creative Suite

Sketch

InVision

Figma

Framer

Blender/C4D

**AutoDesk** 

### **Development**

HTML/CSS/JS

ReactJS

React Native

C++

C#

openFrameworks

OpenGL/GLSL/WebGL

Unity3D

Processing

p5.js

NodeJS

AWS/Lambda

Python

ARKit

### education

University of Colorado Boulder's School of Engineering B.S. in Creative Technologies & Design

# experiences

#### **UX Designer & Developer**

Giide (Boulder, CO)

Took on a wide array of responsibilities, due to the company's startup nature. Produced various UX and interaction solutions, animations and assets and then took said solutions and fully developed them in ReactJS/Native. AR prototyping was conducted using AR.js and A-Frame. I also took care of their social media assets, producing almost all images for their Instagram, Facebook, and LinkedIn.

#### Interaction Designer & Developer

Meow Wolf (Denver, CO)

Currently designing and developing a full room installation for the Meow Wolf 2021 exhibition. Design involves interaction design for physical eperiences as well as 3D modeling, printing, light design as well as projection mapping. Development is done in openFrameworks/GLSL as well as Arduino and Processing.

#### Installation Developer

University of Colorado Boulder's Open Access Week (Boulder, CO)

Designed and developed an interactive isntallation, placed in the Roser ATLAS Building, at CU Boulder. The installation was developed in openFrameworks using OpenCV.

#### Installation Developer

Wonder Wonder (Boulder, CO)

Worked with Wonder Wonder, an experiential art museum, located in Boulder, Colorado, to create an interactive exerpience which tracks and morphs the appearance of the viewer, designed and developed using openFrameworks

# references

#### Jesse Jones

Executive Producer, Hovercraft Studio jessej31@gmail.com

#### Nate Wearin

Product Designer, SpotX work@natewearin.com