

# ARIDALY

## CREATIVE TECHNOLOGIST

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🏠 [aridaly.com](http://aridaly.com)

🔗 [github.com/acdaly](https://github.com/acdaly)

## SKILLS

### UX Design

User Research  
Storyboarding  
Wireframing  
Usability Testing  
Heuristic Evaluation

### Design Tools

Adobe Suite

- Photoshop
- Illustrator
- InDesign
- XD
- AfterEffects
- PremierePro

### Prototyping

- InVision
- Balsamiq

### Coding

#### Creative Coding

- Unity3D
- Processing
- P5.js
- Arduino, RPi

#### Frontend

- HTML/CSS
- JQuery
- Bootstrap

#### Backend w/ Node.js

- Socket.io
- Express
- MySQL

## PROFILE

- Seeking a full-time summer internship in UI / UX design.
- Experience producing interactive installations and user interfaces at different stages of the pipeline.
- Experience flexing as designer and developer in team projects.

## EDUCATION

### Carnegie Mellon University

May 2019

BFA, Electronic and Time Based Media

GPA: 3.67 / 4.0

## EXPERIENCE

### teamLab | Interactive Team Intern

December 2018

- Individually created a proposal and prototype of new projected content for teamLab's [Borderless Museum](#) exhibit, [Aerial Climbing](#).
- Observed and analyzed user interactions with the existing exhibition
- Used Unity to prototype a river that flows down visitors' paths.

### Deeplocal | Software Engineer Intern

Summer 2018

- Developed and deployed client facing live statistics site for [Google Home Mini Golf](#) with MySQL in a team of two.
- Created front and backend controls for plotter UI as the software lead in a team with an integration engineer and designer.
- Prototyped a motorized pixel wall over a short timeline with two designers, a mechanical engineer, and two other software engineers.

### Iontank | Creative Technologist Intern

Summer 2017

- Created client facing concept deck for a Google installation.
- Worked individually from concept to execution to create a polished design prototype for large scale ceiling hung installation.
- Operated and created files for the CNC, laser cutter, vinyl cutter.

## NOTABLE PROJECTS

### Food Truck Website | Course Project

In Progress

- Worked in a three person team to conduct user research on the food trucks along Carnegie Mellon campus for a responsive web design.
- Conducted interviews and observations, synthesized results, and created personas, scenarios, and storyboards.

### Atlantis Hub Display | Course Project

Spring 2019

- Designed an interactive display for a fictional transportation hub to dynamically show their plane, ferry, and train transportation data.
- Analyzed data to create wireframes, interface, and motion designs.