Caleb Taylor

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github.com/aquaductape in

in linkedin.com/in/caleb1taylor2

calebetaylor.com

Skills & Tools

JavaScript

Typescript

SVG & GSAP

React

CSS & Sass

Git Version Control

WACG (Accessibility)

Personal Projects

Front End Applications

Facify June 2021

Use Clarifai's Face Recognition API to detect faces from photos.

- Correct photos original orientation by reading the Exif data. Faces are cropped with canvas.
- Created URL parser to validate image URL and query possible image thumbnail from URL id.

3nRow: Tic Tac Toe Game

March 2021

- Animations done exclusively through CSS and SVG.
- No JavaScript frameworks or UI libraries used. Libraries are there to help us utilize how data
 is managed/presented and carefully rendered by the browser. I understand how to build clean
 organized code by using the MVC methodology (Model View Controller), as well as
 rendering data that respects the browser render pipeline thus ensuring performance.

Education

James A. Garfield High School

August 2012 - June 2016

Los Angeles, CA

GPA: 3.8

Other Experience

Aquarium of the Pacific

June 2016 - December 2017

Husbandry Volunteer

Long Beach, CA

Assisted Husbandry staff for maintaining several exhibits that housed endangered species

Interests

Reading books/articles related to programming, helping other programmers problem solve.