

Matthew McCutcheon

Front-End Web Engineer & Image Maker

Seeking challenging roles which engage my technical skills in the creation of websites, apps, data archives, and/or imagery.

 <https://encryptid.github.io>

 mwtheta@protonmail.com

 Orange County, CA

Education

California State University - Long Beach (September 2011 - June 2015)

Bachelor of Arts Degree - Focus in Art Photography

3.5 GPA, Dean's Honors List (Several semesters), President's Honors List (Several semesters)

Art Exhibition: *This Image Before Me* (2015), Gatov Galleries, Long Beach, CA

Skills

Front-End Web Development Image Capture & Processing HTML5 CSS3 Sass JavaScript
Node.js Vue.js Nuxt.js Svelte REST APIs Git Bootstrap MongoDB Web Scraping
Batch Scripting Data Visualization Encryption State Management Visual Studio Code
Chrome Dev Tools Responsive & Mobile-First Design Adobe Creative Suite ImageMagick FFmpeg
Audacity Problem-Solving Self-Taught / Self-Starter ~90 WPM Type Speed Highly Organized

Project Showcase

IMDb Top 250 TV Shows

Skills & tech: Vue, Nuxt, data visualization, Node.js, batch scripting, web scraping, encryption, search.

Link: <http://oval-hospital.surge.sh>, Code: Available upon request

To Do List

Skills & tech: Vue, Nuxt, state management (Vuex), file import and export, Bootstrap, sort, search.

Link: <http://strange-wind.surge.sh>, Code: Available upon request

U.S. Congress 117

Skills & tech: Vue, Nuxt, data visualization, Node.js, batch scripting, web scraping, encryption, search.

Link: <http://sincere-decision.surge.sh>, Code: Available upon request

GitHub Stats

Skills & tech: Vue, Nuxt, API integration, data visualization, Node.js, batch scripting.

Link: <http://youthful-turkey.surge.sh>, Code: Available upon request

Browser Bookmarks Map

Skills & tech: CLI tool, file import and export, Node.js, parsing user input.

Link: <http://momentous-drug.surge.sh>, Code: Available upon request

Pet Finder

Skills & tech: Vue, Nuxt, API integration, OAuth authorization, translated project from Vue to Svelte.

Link: <http://thick-goldfish.surge.sh>, Code: Available upon request

Languages

English (Fluent), Spanish (Basic), German (Basic)