

# MAXIMILIAN DANIEL

## Full-Stack Web Developer

### CONTACT

(314) 402-3353



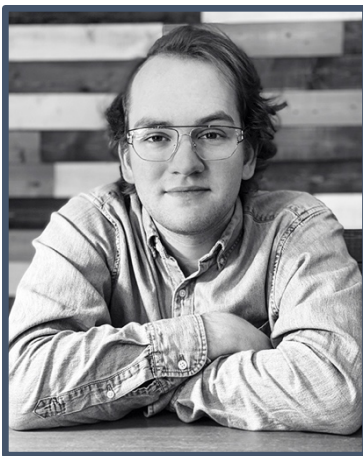
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### EDUCATION

#### 2020 - 2021

Certificate, Full-Stack Web Development  
University of Utah  
Salt Lake City, UT

#### 2017 - 2020

B.S. in Political Science  
University of Utah  
Salt Lake City, UT

#### 2013 - 2017

Redlands East Valley High School  
Redlands, CA

### TECHNICAL SKILLS

#### Technologies:

HTML5/CSS, JavaScript/jQuery, Git,  
Node, Express, React, Passport, PWAs,  
Bootstrap, Handlebars, IndexedDB,  
Heroku

#### Databases:

MySQL, NoSQL, MongoDB

### WORK EXPERIENCE

#### SUMMER – FALL 2020

**LIFT OPERATOR** - UTAH OLYMPIC PARK, Park City, UT

- Ensured safe usage of chairlift.

#### 2019 - 2020

**INTERN** – SPENCER COX FOR GOVERNOR CAMPAIGN, Salt Lake City, UT

- Recruited delegates, distributed Cox merchandise, and personally gathered three percent of the signatures needed to put Spencer Cox's name on the primary ballot.

#### SPRING 2019

**LEGISLATIVE INTERN** - UTAH MEDICAL ASSOCIATION, Salt Lake City, UT

- Interned on Capitol Hill during the 2019 legislative session to ensure the UMA accomplished their statutory goals.

#### 2016 - 2018

**BRAND AMBASSADOR** - BANANA REPUBLIC, Redlands, CA and Salt Lake City, UT

- Worked as a sales associate at GAP Inc.

### NOTABLE PROJECTS

#### Video Game Finder

*GitHub:* <https://github.com/Teknix420/Martha-Stewarts-VG-Bible>

*Deployed:* <https://teknix420.github.io/Martha-Stewarts-VG-Bible/index.html>

Web-based application created by a team of developers from the University of Utah's Professional Education Coding Boot Camp. Uses HTML5/CSS, Materialize, and JavaScript/jQuery. Utilizes the IGDB and Tasty APIs to find information on video games that match the user's parameters and, as a bonus, will pair those results up with a random culinary recipe for the user to try.

#### Find Your Color

*GitHub:* <https://github.com/maxonemillion/colors>

*Deployed:* <https://findyourcolor.herokuapp.com/>

Random color generator created using HTML5/CSS, Javascript, and an Express server. When the button on the page is clicked, a random color is generated and the color's hex code is returned to the user for future use.

#### Weather Dashboard

*GitHub:* <https://github.com/maxonemillion/weather-dashboard>

*Deployed:* <https://maxonemillion.github.io/weather-dashboard/>

Functional weather application made using HTML5, CSS, JavaScript, and the OpenWeather API.

#### Colorize

*GitHub:* <https://github.com/maxonemillion/Project2>

*Deployed:* <https://colorizers.herokuapp.com/>

Full stack application brought to life by a team of developers from the University of Utah's Professional Education Coding Boot Camp. This application utilizes HTML5/CSS, Javascript/jQuery, Passport, MySQL, and an Express server. Upon entry to the site's main page, the user is prompted to upload a photo from their local machine. The application then takes this photo, analyzes the pixels, and returns the five most common hex codes in the image along with their complimentary colors.