# **Nolan Sanchez**

nolanws@gmail.com | (951)809-2336

LinkedIn: https://www.linkedin.com/in/nolan-sanchez-07a0b5177/ | Github: https://github.com/Nolanws1

Portfolio: <a href="https://nolanws1.github.io/portfolio/">https://nolanws1.github.io/portfolio/</a>

Front-End developer utilizing an extensive visual and performing arts background to create an exceptionally engaging user experience. An eye for design permeates all creative output and aesthetic detail. Exceeds expectations through communicative excellence, unceasing professionalism, and a commitment to client-first service. I am excited to seek out and engage work which challenges me to further develop my skills.

Skillset: HTML5, CSS, JavaScript, ES6+, Node.js, jQuery, and Bootstrap.

## Projects: SuggestSoCal

https://nolanws1.github.io/SuggestSoCal/ | https://github.com/Nolanws1/SuggestSoCal

- A webpage that generates random suggestions for events, restaurants, and wellness
  activities located in Southern California. The page is designed to be simple, user friendly, and
  free of ads.
- Made with: HTML, CSS, JavaScript, Materialize, ¡Query, Font-Awesome.

#### **Weather Dashboard**

https://nolanws1.github.io/coding-weather/ | https://github.com/Nolanws1/coding-weather

- A webpage that displays the current temperature, humidity, wind-speed, and UV index of a city in the US, along with that city's 5 day forecast. User input determines which city is displayed.
- Made with: HTML, CSS, JavaScript, Google fonts, Font-Awesome.

### **Password Generator**

https://nolanws1.github.io/password\_generator/ | https://github.com/Nolanws1/password\_generator

- A webpage that generates a password based off user's desired length and character type.
   User can choose any password length between 8-128 with uppercase, lowercase, numbers, and special characters.
- Made with: HTML, CSS, JavaScript, Google fonts.

## <u>Education</u>: **Full Stack Coding Certificate** (\*\*\*currently pursuing)

University of California Riverside: University Extension

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS, JavaScript, iQuery, Bootstrap, Node.is, MySQL, MongoDB, Express, and React.is.

#### **B.F.A Theatre / Music Minor**

Southern Oregon University: Oregon Center for the Arts