

Brady Mavetz

Phone: (651)-402-5974

Email: B.Mavetz@outlook.com

Professional Summary

Dedicated and motivated individual looking to begin a career in web development by leveraging my experience with coding as well as utilizing my analytical ability, strong work ethic, and effective communication methods to help become an effective contributor in my next role.

Web Development Projects

Sporting Event Finder	<ul style="list-style-type: none">• Webpage developed that allows user to select a major US city and a date, and it returns a list of professional and collegiate sporting events taking place at that location on the specified date, along with the weather forecast for the date.• Used a SeatGeek third-party API to provide game information, and an OpenWeather API to generate forecast information. Materialize was used as a styling package, interacting with the HTML, CSS, and JavaScript coding used to developed the site.• https://bmavetz.github.io/Weather_Dashboard/
Weather Dashboard	<ul style="list-style-type: none">• Webpage is designed to have a user enter a city name, and returns weather data for the current day, as well as the predicted 5-day forecast. Weather data includes temperature, wind, humidity, and precipitation conditions.• Utilized OpenWeather API for weather data, and styled the website through Bootstrap design. JavaScript, CSS, and HTML were used to fully develop the webpage.• https://bmavetz.github.io/Weather_Dashboard/
Password Generator	<ul style="list-style-type: none">• Webpage is designed to generate a random password for a user, based on user decided inputs including number of characters, and which type of characters to include.• The webpage was built using HTML, CSS, and JavaScript. There were no third-party APIs or external styling devices used to develop the page.• https://bmavetz.github.io/Password-Generator/

Technical Skills

JavaScript

Node.JS

API Web Development

CSS

Links

- LinkedIn: www.linkedin.com/in/brady-mavetz-822851127/
- Github: <https://github.com/BMavetz>
- Portfolio Page: https://bmavetz.github.io/Professional_Materials/