Paul Barnes

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Work- Related Qualifications

TECHNICAL SKILLS

- Full Stack Development
- HTML, JavaScript, CSS, Bootstrap
- ES6
- jQuery
- JSON
- Node.js
- MySQL
- Express.js
- Heroku
- WEB API
- REST API
- Pseudocode
- Ajax/fetch
- Postman/insomnia
- Server-side templating(handlebars)
- Server-Side API
- Relational Databases
- Object-Oriented Programming
- Git

TRANSFERABLE SKILLS

- Adaptable to new work environments and workflow
- Thrives in a Team and collaborative work.
- Effective Communicator with vast amounts of communication channels.

Projects

JAM-MAP:

A music search-based application that allows a user to search for songs primarily through beats per minute. Searches can include country of origin, a year range, genre, and key. Jam-Map utilizes JavaScript along with API calls of other technologies.

https://github.com/PDPco/jam-map

https://pdpco.github.io/jam-map/

WEATHER-DASHBOARD:

Allows users to search a city for the current weather data, temperature, UV index, humidity, and a five day forecast. This application utilizes the openweathermap API to retrieve the data and offer a seamless user experience that saves previous user searches for future reference.

https://github.com/PN-Barnes/weather-dashboard

https://pn-barnes.github.io/weather-dashboard/

WORKDAY SCHEDULER:

This is a user tool to schedule out events for one day throughout business hours of operation. The application saves a user's input in the time block. Each time block is color coded depending on the time of day, which can be found at the top of the page.

https://github.com/PN-Barnes/WorkDay-Scheduler

https://pn-barnes.github.io/WorkDay-Scheduler/

Education

University California, Berkeley Coding Bootcamp	Certificate
Louisiana State University	Graduated May 2021