

PAUL BARNES

SOFTWARE ENGINEER ☎ 9167019563

◦ DETAILS ◦

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◦ LINKS ◦

[LinkedIn](#)
[Github](#)
[Portfolio](#)

◦ TECHNICAL SKILLS ◦

MongoDB
MySQL
CSS3
Bootstrap
Microsoft Office
jQuery
HTML5
Node.js
HTML
HTML & CSS
CSS
SQL
Git
JavaScript
GitHub
ES6
Heroku
JSON
Mongoose ODM
REST API
indexDB
AJAX
Insomnia / Postman



PROFILE

Full Stack Developer from the University of California, Berkeley Coding Bootcamp with 1 year of coding experience. I have worked on small team projects that have created fullstack applications from inception to release.



EDUCATION

Bachelor's, Louisiana State University, Baton Rouge

August 2019 — May 2021

I earned a bachelor's degree in Film Production after transferring to the Louisiana State University in 2019.

Certificate , University of California, Berkeley Coding Bootcamp

June 2021 — September 2021

Earned a Certificate from the University of California, Berkeley coding bootcamp Full time cohort. This Bootcamp took place over 3 months during the summer of 2021. During this bootcamp, students are taught to build fullstack applications with an abundance of technologies taught. Over the course of the Bootcamp, 3 Fullstack applications are created within a small team of 3-4 students and deployed to the web.



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/>

Clove

This application is what connects the neighborhood through gardening and community sharing. Clove allows people to post or search for produce within a given location. The application allows for people to message and comment on posts from other users.

<https://github.com/PN-Barnes/CLOVE>

<https://still-reef-24172.herokuapp.com/>