

Bishop Shaw III

Front End Software Developer

Phone: +1 (909) 510-2112

Emal: bshaw2424@gmail.com

LinkedIn: <https://www.linkedin.com/in/bishop-shaw-iii-627b83127/>

GitHub: <https://github.com/bshaw2424>

Technical Skills

Languages: React, Python, MongoDB Atlas, JavaScript, HTML5, CSS

Tools: EJS, Sass, git, GitHub, Bootstrap, materialize CSS,

Technologies: Node.js, React.js, Flask, PostgreSQL, Express.js

Projects

Flight in Range App

<https://www.Flightinrange.com>

FlightInRange.com is an app designed to help travelers easily discover the destinations served by the ten largest US airlines, searchable by city codes, state, or country. Additionally, it provides essential guidance on what items can be brought onboard as checked or carry-on luggage.

React, MongoDB Atlas, Express.js (JSON), Sass, API Ninjas API, Google Maps API, AWS Amplify, Digital Ocean.

Portfolio Website

<https://www.bishopshawiii.com>

React, Sass, Flexbox/CSS Grid. Deployed using Netlify.

Work Experience

Southwest Airlines

Airline/ Transportation

Oct. 2006 - Present

Phoenix, Arizona

I utilized company scanners and software to track passenger's bags or reroute them to correct destinations. Additionally, I am responsible for loading and unloading aircraft. Maintain safety standards for aircraft and airport secure areas regarding FAA and company directives. On-the-spot and swag awards for helping during irregular operations to help teammates and working effectively to get originating flights out in a timely manner for operation on-time performance.

Education

Montclair High School

High school diploma

Aug. 1998 – June 2001

Montclair, CA

CS50's Introduction to Computer Science - Harvard CS50x course via Edx

March 2023 – Nov. 2023

Abstraction, algorithms, data structures, encapsulation, resource management, security, software engineering, and web programming.

Languages include C, Python, and SQL plus HTML, CSS, and JavaScript.