

Jay M. Winbush

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Summary

Detail-oriented Software Developer who brings a creative and solution driven mindset to every team and project. Passionate about writing clean code that is reusable. My objective is to obtain a full-time job working as a Software Developer to develop, maintain, and design web applications.

Relevant Skills

(Proficient): HTML/CSS, JavaScript, React, Node, Bootstrap, SQL, PHP, SDLC, Agile, Tableau

(Familiar): Java, MongoDB, C#, ASP.NET, Power BI

(Soft skills): Communication, Attention-to-detail, Consistency, Multitasking, Creativity, Teamwork, Critical thinking

Personal Projects

- [Cine Films](#) | *ReactJS, SCSS, API, Adobe Photoshop*
 - Implemented **React Hooks** (State Hook, Effect Hook, Ref Hook and so on) to use state and lifecycle methods inside functional components.
 - Called React **Axios** to get **APIs** to transfer data from the **backend**.
- [Sharp Wear \(In-Progress\)](#) | *ReactJS, jQuery, Tailwind CSS, Adobe Photoshop*
 - An ecommerce website created to give customers the ability to buy, sell, and rent suits. Perfect for weddings and formal events.
 - Extensively used Git for version controlling and regularly pushed the code to GitHub.
- [Spotify Clone](#) | *NextJS, Tailwind CSS, API*
 - Implemented **React Hooks** (State Hook, Effect Hook, Ref Hook and so on) to use state and lifecycle methods inside functional components.
 - Called React **Axios** to get Spotify **APIs** to transfer data from the **backend**.
- [Portfolio](#) | *NextJS, Tailwind CSS, Adobe Photoshop*
 - Ensured that the deployed website is scalable and reliable.
 - Created to display my relevant work.
- [Odyssey Rentals](#) | *PHP, MySQL, AJAX, Adobe Photoshop*
 - Used the Composer tool to manage third-party package dependencies and autoloading.
 - Organized **PHP** code into models, views, and controllers in an **MVC** framework.

Education & Certifications

IUPUI | Indianapolis, IN

Expected graduation: **May 2023**

Bachelor of Science in Informatics

Coursera

[Google Data Analytics Professional](#)

IBM DevOps and Software Engineering

February 2023

- in progress