**DERRICK COLEMAN JR.**

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Portfolio: www.dcoleman.me

**PROFESSIONAL SUMMARY**

Detail-oriented Full Stack Developer with hands-on experience in developing and maintaining web applications using Java, JavaScript, ReactJs, NextJs, Python, C#, VB.Net, and SQL. Proven ability to improve user engagement and accessibility through innovative front-end and back-end solutions. Currently pursuing a B.S. in Analytics with a specialization in Software Development from Purdue University Global. Adept in SDLC, version control with Git, and debugging. Seeking to leverage my skills and experience to contribute to dynamic projects and drive technological advancements at a forward-thinking organization.

**PROJECTS**

**Catered by Kish | UI/UX Developer** **2023-Present**

*Website*: www.cateredbykish.com

**Lightning Reader | Software Developer 2023 - Present**

*Website*: [www.lightningreader.info](http://www.lightningreader.info)

**Positive Promotions | Jr. Full-stack Developer** **2022-2023**

*Website*: www.positivepromotions.com

**Hale Groves | Jr. Full-stack Developer** **2021-2023**

*Website*: www.halegroves.com

**Schneiders Saddlery | Jr. Full-stack Developer** **2022-2023**

*Website*: www.sstack.com

**TECHNICAL SKILLS**

***Programming Languages***: Java, JavaScript, ReactJs, NextJs, Python, C#, C#.Net, SQL, Software: WordPress, Adobe Creative Suite, Microsoft Office Suite, MongoDB, Visual Studio Code

***Operating Systems***: macOS, Windows, Linux

***Other Skills***: Software Development Life Cycle (SDLC), Version Control (Git), Debugging and Troubleshooting, Documentation, Deployment, Vercel, AWS

**EDUCATION**

**Bachelor of Science in Analytics 2025**

*Concentration: Software Development using Java*

Purdue University Global West Lafayette, IN

**PROFESSIONAL EXPERIENCE**

**Software Developer | Freelance January 2023 - Present**

Lightning Reader Remote

* Developed Lightning Reader, a Bionic Reader Chrome extension using the Chrome Extension API, JavaScript, and HTML, which enhances text readability for users with reading challenges.
* Implemented an algorithm that highlights the first part of words to improve readability, resulting in an increase in user comprehension and 10% reduction in reading time.
* Engineered the extension to read and modify HTML from user interfaces, enabling personalized text adjustments based on user settings, leading to an increase in user engagement.
* Achieved 6 number of downloads and positive feedback from 1% of users for its effectiveness in improving reading efficiency.
* URL: www.lightningreader.info

**Front-End Developer | Freelance December 2022 - Present**

CateredByKish Remote

* Developed Catered by Kish, a personalized catering services website using ReactJS, Tailwind CSS, EmailJS, and NextJS, showcasing diverse culinary options for events such as weddings and corporate gatherings.
* Designed and implemented a contact form integrated with EmailJS, improving booking inquiries and client communication, resulting in a 10% increase in client engagement.
* Deployed the website on Vercel, optimizing performance and achieving an improvement in page load times.
* Utilized modern technologies to create a visually appealing and user-friendly experience, contributing to a 5% increase in website traffic and user interactions.
* URL: www.CateredByKish.com

**Full Stack JavaScript Developer June 2023 - December 2023**

Puzzle Labs Inc, UI/UX Cincinnati, OH

* Led the development of dynamic front-end components using React JS, Remix.Run, and Next.js, significantly enhancing real-time communication and user engagement by 4%.
* Designed and implemented a scalable front-end architecture for an online glossary, improving accessibility and usability, resulting in an increase in user satisfaction and interaction.
* Utilized GraphQL for efficient data fetching and manipulation, optimizing data flow and reducing API response times by 15%.
* Managed version control and streamlined collaboration using Git, ensuring codebase integrity and accelerating deployment cycles.
* Successfully deployed high-performance applications on Vercel, achieving an improvement in load times and overall user experience

**Jr. Full Stack Developer March 2020 - June 2023**

KalioCommerce Cincinnati, OH

* Improved and maintained existing websites, enhancing user experience by updating content, fixing broken links, and optimizing information display using both front-end and back-end skills.
* Worked extensively on an Enterprise-level CMS system built in .NET and C#, contributing to the system's stability and performance improvements.
* Collaborated closely with CMS and DevOps teams to diagnose and resolve complex database queries and platform issues, reducing system downtime and improving overall site reliability.
* Utilized a diverse tech stack including C#, HTML, CSS, jQuery, and SQL to deliver robust and scalable solutions, resulting in an increase in website efficiency and user satisfaction.
* Played a key role in troubleshooting and optimizing back-end processes, enhancing the performance and functionality of enterprise-level websites.