

Johnny York

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SUMMARY

I'm a self-taught full stack web developer about to graduate from Mercer University with a degree in Software Application Development and Human-Computer Interaction. My background as a communications technician at Xfinity taught me how to solve problems and work closely with people, and now I'm excited to bring those skills into the world of software development. I'm passionate about building meaningful, user-friendly applications and eager to grow as a developer.

EDUCATION

Associate of Science in Computer Support

Georgia Northwestern Technical College • Rock Spring, GA

Bachelor of Science in Software Application Development and Human-Computer Interaction

Mercer University • Atlanta, GA - 12/2024

EXPERIENCE

Commercial Communications Technician

Xfinity

7 Years

- Consistently provided exceptional product troubleshooting and installation services to Xfinity business partners.
- Utilized modern technology and techniques to solve complex hardware, software, and networking issues.
- Solved challenging tasks daily by finding creative and unique solutions.
- Inspired teamwork by encouraging collaboration on difficult work orders.
- Steadily improved knowledge and experience by constantly requesting challenging work orders and assignments.

RECENT PROJECTS

ViceWaves

vicewaves.com

- Developed an e-commerce platform with React and Node.js, leveraging MongoDB for data management.
- Integrated PayPal and Printful APIs for seamless transactions and merchandise fulfillment.
- Utilized RESTful APIs to fetch product information, manage cart functionality, and process payments securely via PayPal integration.
- Designed user-friendly interfaces for browsing, purchasing, and managing merchandise.
- Conducted thorough testing and optimization to ensure reliability and performance.

MyBear

johnnnyork13.github.io/bearbook

- Developed a modern social media platform tailored for Mercer University students, mirroring popular social media experiences.
- Incorporated Mercer-tailored features including curated campus links and resources, enhancing relevance and utility.
- Implemented user profile customization and a robust friend system for student-faculty networking.
- Utilized React.js, Node.js, Express.js, and MongoDB for scalable, performant development.

WinXP Portfolio

johnnnyork.dev

- Designed unique web application and portfolio inspired by Microsoft Windows XP.
- Implemented fully functioning desktop, including desktop icons and taskbar.
- Implemented AI assistant trained exclusively on application.
- Utilized modern technologies and best coding practices to ensure project fulfillment.

SKILLS

Languages: JavaScript, TypeScript, Python, Java, Kotlin, SQL

Frontend: HTML, CSS, JSON, Webpack, Vite, React, Redux, Styled Components

Backend: Node.js, Express, Pug, EJS, MongoDB, SQL Server, RESTful APIs