

Johnny York

✉ johnnnyork13@hotmail.com ☎ 7062380872 🌐 in/johnny-york 🖱 https://johnnnyork.dev

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 • Graduating 12/2024 • 4.0 GPA

RELEVANT EXPERIENCE

Commercial Communications Technician

Xfinity

March 2016 – February 2023

- 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.

PERSONAL PROJECTS

BloggyAI

<https://johnnnyork13.github.io/bloggyAI>

- Developed a dynamic blog website leveraging ChatGPT's GPT-3.5 Turbo API for generating AI-powered blog posts, enhancing content creation efficiency and diversity.
- Implemented user authentication and profile management functionalities to enable personalized experiences, including user profiles and saved posts for future reference.
- Utilized modern web technologies like React.js for the front end and Node.js with Express.js for the backend, ensuring scalability and maintainability.
- Integrated features for user engagement, such as liking and commenting on posts, fostering community interaction and feedback.

ViceWaves

<https://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 Synthwave merchandise.
- Conducted thorough testing and optimization to ensure reliability and performance.

MyBear

<https://johnnnyork13.github.io/bearbook>

- Developed a modern social media platform tailored for Mercer University students, mirroring popular social media experiences.
- Incorporated Mercer-specific 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.

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, RESTful APIs