

Thomas Yancey | Full-Stack Developer

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OBJECTIVE

Self-motivated Freelance Full-Stack Developer with 3 years of hands-on experience building responsive and scalable web applications. Proficient in both front-end and back-end technologies with a strong passion for creating innovative and unique user experiences. Seeking to leverage my skills in React, JavaScript, Next.js, and Node.js to contribute to an innovative team and continue growing as a software engineer.

TECHNICAL COMPETENCES

LANGUAGES & FRAMEWORKS:

HTML5, CSS, SCSS, JavaScript (ES6+), TypeScript, React.js, React Native, React Redux, Next.js, Node.js, Java, Tailwind CSS, Bootstrap, JSON

DATABASES & TOOLS:

MongoDB, Mongoose ODM, SQL, NoSQL, Git, GitHub, Git Bash, Git Desktop
Visual Studio Code, Postman, Restful APIs, Web Flow

DESIGN & OTHER TOOLS:

Adobe Photoshop, Adobe Illustrator, Adobe InDesign

EDUCATION & CERTIFICATIONS

BACHELOR OF SCIENCE IN ART & MASS COMMUNICATIONS

- Southern Illinois University Edwardsville | December 2021

FULL-STACK WEB DEVELOPMENT CERTIFICATION

- Nucamp - March 2024

FRONT-END WEB DEVELOPMENT CERTIFICATION

- Nucamp - February 2024

PROJECTS

EDUSITY

- A one-page application built with React that allows users to browse educational resources.
- Utilized React hooks, styled-components, and responsive design principles.

FOREVER

- E-commerce platform built with React, Tailwind CSS, and React Toastify for a smooth user interaction.
- Integrated dynamic product listings and a fully responsive shopping cart.

WEATHER APP

- Weather app utilizing the Weather API to display live weather data based on user location.
- Implemented dynamic data fetching and real-time updates using React

BATTLE OF THE BROOK

- A baseball tournament page redesign, providing a user-friendly interface for team registration, schedules, and results.
- Focused on UI/UX design improvements and mobile-first responsive design.

PORTFOLIO APP

- Built a personal portfolio website using Next.js to showcase projects and skills.
- Integrated server-side rendering (SSR) to improve SEO and page load times.