

## Education

University of Kentucky

Bachelor's Degree in  
Information Communication  
Technology – 2022  
Minor in Computer Science

## Skills

### Frontend

- HTML, CSS (Tailwind CSS)
- Javascript (ES6), TypeScript
- Reactjs, Nextjs, Vite
- Framer Motion, GSAP
- ShadCn UI
- React Hook Form

### Backend

- Prisma ORM, Firebase
- Redux Toolkit, Context API, Zustand
- Fetch API, Axios, TanStack Query
- Zod
- Authjs, Stripe

### Version Control

- Git, GitHub

## Certifications

- Advanced React (Scrimba) - November 2022
- Professional React & Nextjs 14 Course (ByteGrad) - March 2024
- Threejs journey – Ongoing

## Other Technical Skills

- Adobe Photoshop
- AI Prompt Engineering
- VSCode
- Microsoft Office Suite
- Linux CLI
- Java, C++
- WordPress, PHP

# Yashwanth Venkatesan

## Full Stack Web Developer

Email: yashwanth.venkatesan@gmail.com

Phone number: (+1) 859-913-6936

Address: Lexington, Kentucky

Portfolio: <https://yashwanthvenkatesan.vercel.app/>

## Professional Summary

Dedicated and efficient Full Stack Web Developer with a strong focus on front-end development using React and related technologies. Proven track record of developing robust web applications, enhancing user experience, and delivering projects on time. Strong collaboration and problem-solving skills with experience in both team and independent environments

## Projects

### [ChatGPT GitHub](#)

Replicated OpenAI's chat functionality using Next.js app router. Implemented authentication middleware to ensure secure user interactions and integrated Firebase for storing user chats and linking them to Google accounts.

### [Business Landing Page GitHub](#)

Created a responsive website for a local construction company, implementing a professional design from Dribbble. Utilized component-based architecture, form handling, animations, type safety, state management, and server-side rendering to deliver a high-quality product

### [iOS/iPadOS Weather App GitHub](#)

Developed a weather app clone using Next.js 14, Tailwind CSS, Zustand, TanStack Query V5, Framer Motion, and TypeScript. Demonstrated proficiency in API integration, data collection, and presenting information in a visually appealing and user-friendly manner.

## Relevant Courses

Content Management Systems

Linux Systems Administration

Semantic Web Development

## Internship Experience

### Kentucky Office of Homeland Security - Jan 2022 to May 2022

Redesigned and built parts of the website, collaborating with a team of interns to enhance user experience and accessibility. Utilized HTML, and CSS to implement new features and ensure cross-browser compatibility.

