

## Education

University of Kentucky

Information Communication  
Technology  
Graduated: May, 2022

## Skills

- HTML
- CSS
- Tailwind CSS
- Javascript, TypeScript
- Reactjs
- Nextjs

## Certifications

- Advanced React  
Scrimba - November  
2022
- ByteGrad Nextjs  
Course - March 2024

# Yashwanth Venkatesan

## Front End Web Developer

- Email: [yashwanth.venkatesan@gmail.com](mailto:yashwanth.venkatesan@gmail.com)
- Phone number: (+1) 859-913-6936
- Address: Lexington, Kentucky
- Website: <https://yashwanthvenkatesan.vercel.app/>

## Projects

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

This project helped me apply what I learned from courses and get familiar with the latest Technologies currently being used for Front End Web Development. Integrating APIs, collecting data, and displaying it in a user friendly and visually appealing format.

Technologies used: Nextjs 14, TailWind CSS, Zustand, TanStack Query V5, Framer Motion, Custom Hooks and TypeScript.

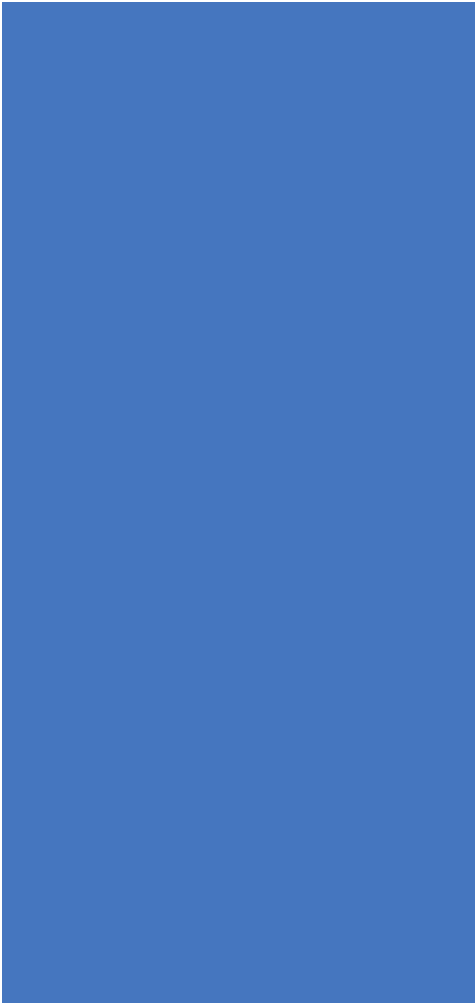
### [Todo App GitHub](#)

Developed a responsive Todo application as part of the Frontend Mentor challenge. The application is built using modern web technologies including React, Redux Toolkit, and TypeScript. It features a user-friendly interface that adapts to different screen sizes, providing an optimal layout for both mobile and desktop devices

- Users can add, mark as complete, and delete todos from the list..
- The application also supports filtering todos by all, active, or completed states, and allows users to clear all completed todos.

### [ChatGPT GitHub](#)

I recreated OpenAI's ChatGPT chat. I got familiar with using Nextjs app router and implementing authentication with middleware to prevent users from bypassing authentication. This



was also a good introduction to Firebase by saving user's chats and attaching it to an Google account.

Technologies Used: Nextjs 14, TailWind CSS, Framer Motion, Authjs V5, Firebase, TypeScript, Zustand, OpenAI, and React Hot Toast