

KABILAN V

Web developer

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PROFESSIONAL SUMMARY

Detail-oriented and dedicated BCA graduate (2024) with a strong academic record and a solid foundation in frontend web development. Proficient in HTML, CSS, JavaScript, and React.js, with hands-on experience in building responsive and user-friendly interfaces. Eager to apply UI/UX principles and modern development practices to create high-quality, efficient web applications. Passionate about continuous learning and contributing to innovative, user-centered projects.

SKILLS

Languages : JavaScript(ES6+), HTML, CSS

Frameworks : React.js, Bootstrap

Tools : Visual Studio Code (VS Code), Git & GitHub, Chrome DevTools, npm

Other Skills : Optimization, API Integration, Time Management, Communication Skills, Adaptability, Team Collaboration, Problem Solving.

EDUCATION

Trichy Government Arts College

Bachelor of Computer Application; GPA: 7.71

Tamilnadu, India

August 2021 - April 2024

PROJECTS

YouTube Clone Project | youtube-clone-nd7i.vercel.app/

- Developed a responsive YouTube clone featuring video playback, search functionality, and user-friendly navigation, utilizing React.js and CSS for frontend development
- Wrote reusable components like video cards, navigation bars, and video details pages, following design specifications and enhancing modularity across the application
- Optimized application performance by improving state management with React's useState, useEffect, and context API for efficient data handling and re-rendering
- Fetches and displays dynamic video content using the YouTube API, implementing robust API integration techniques, error handling, and optimized data rendering to enhance user experience and application performance.
- Implemented frontend caching strategies using browser storage (e.g., localStorage, sessionStorage) to reduce redundant API calls. Optimized data handling by caching frequently accessed UI state and responses.

E-Commerce MensWear | main-app1.vercel.app/

- Developed a full-fledged Menswear E-commerce website with essential features such as product listing, cart functionality, and user authentication (login/logout), using React.js.
- Collaborated with clients to define project scope and deliver tailored software solutions and implemented dynamic cart management, allowing users to add, remove, and view item totals, improving user experience and engagement.
- Built a responsive homepage showcasing featured products and integrated React Router for seamless navigation between different pages (Home, Cart, Login)
- Created login and logout functionality using frontend state management (React useState or Context API), enhancing user flow and interactivity

CERTIFICATE

ReactJs for Beginners (Simplilearn) :

May 2025

- Successfully completed the "ReactJS for Beginners" certification by Simplilearn, gaining a solid understanding of React fundamentals including JSX, components, props, state, and lifecycle methods
- Built interactive user interfaces and simple single-page applications through hands-on projects, applying best practices in component-based architecture, event handling, and React development workflows