

Kartik Singh

Frontend Developer

Personal Info

Phone

08791303207

E-mail

tkartik0661@gmail.com

Date of birth

12/06/1998

Skills

React

Javascript

Fast Learner

HTML, CSS

Redux

Tailwindcss

Links

Linkedin

<https://www.linkedin.com/in/kartik-singh-6b63871a5>

Portfolio Website

<https://portfolio-web-site-one-topaz-40.vercel.app/>

Hobbies

1. Dive into new Tech.
2. Sports (i.e. cricket, vollyball)
3. Adventure trip.
4. Listening Tech Podcast.

Languages

English

Hindi

Passionate front-end developer specializing in React.js, with expertise in HTML, CSS, and JavaScript. Dedicated to creating user-friendly, interactive web applications and staying updated with the latest technologies. Eager to contribute my skills and enthusiasm to innovative projects and teams.

Projects

CineFlix

📄 - <https://cineflix-iota.vercel.app/>

Overview: CineFlix is a React-based movie app with features like trailer viewing, latest movies/TV shows, biographies, and social media links.

Tech Used: React, Redux, Axios, React Player, Tailwind CSS, React Router, Google Firebase.

Key Features: TMDB API integration, infinite scrolling, dynamic routing, authentication, recommendations, external links.

Process: Designed UI, integrated APIs (TMDB), resolved authentication challenges using Firebase.

Challenges: API handling, authentication troubleshooting.

Learning: Firebase authentication, Redux state management.

Future Plans: Enhance responsiveness for all devices.

Food-App

📄 - <https://food-app-gules-mu.vercel.app/>

Overview: Food-App utilizes Swiggy's live API to showcase restaurants, menus, and cart functionality for seamless ordering.

Tech Used: React, Redux, Tailwind CSS, React Router.

Key Features: Real-time restaurant data, intuitive UI, and cart management.

Challenges: Adapting to API changes from Swiggy.

Learning: Understanding live production-ready API integration for dynamic content.

Future Plans: Enhancing scalability and automated API updates.

Exo ape - replica

📄 - <https://exoape-two.vercel.app/>

Overview: This project is a modern website developed using React, enhanced with animations powered by the Framer Motion library. It aims to create a visually engaging and interactive user experience.

Tech Used: React for front-end development, Framer Motion for animations.

Education

Bachelor of technology(Computer Science & Engineering)

Kalinga University / 07/2021 - Present
Naya Raipur (C.G.)

Diploma in Computer Science

Vivekananda College of Polytechnic (BTEUP) / 07/2017 - 08/2020
Aligarh