





Shani Dev Kashyap

 github |  linkedin |  shanidevkashyap8913@gmail.com |  +91-8227889072

EDUCATION

Dr. D.Y. Patil Institute Of Technology, Pune, India
BE - Computer Engineering

Jul 2022 - Jun 2026
GPA: 8.69/10.0

PROJECTS

Swiggy-UI Clone | HTML,CSS,Tailwind-CSS,React.js,React- Redux Toolkit

Sept 2024
git.io/SwiggyUI

- **Dynamic Restaurant Menu:** Fetch and display detailed restaurant menus, including dish descriptions, prices, and available discounts for informed choices.
- **User-Friendly UI/UX:** Design an intuitive and visually appealing user interface that enhances user experience through easy navigation and quick access to features.
- **Ratings and Reviews:** Allow users to rate and review restaurants and dishes, fostering community feedback and enhancing user experience.

StreamFlix | HTML,CSS,Javascript,React.js,Firebase,TailwindCSS,Redux-Toolkit,Gemini-AI

 Preview Website

Feb 2025
git.io/StreamFlix



- **User Authentication :** Secure login and authentication powered by Google Firebase.
- **Movie Selection with TMDB API :** Fetches trending movies, top-rated films, and genre-based recommendations.
- **AI-Powered Suggestions :** Uses Gemini API to provide movie recommendations based on user prompts.
- **Trailer Playback :** Clicking on a movie card plays the trailer instead of the full movie.

Quiz App | HTML , TailwindCSS , CSS , React.js

Oct 2024
git.io/Quiz-App

- **Interactive User Interface:** Engaging UI with dynamic question display, option selection, and instant feedback on answers for an immersive experience.
- **User Authentication:** : Secure login process using email and password, ensuring only authorized users can access the app's features and content .
- **Question Shuffling and Variety :** Randomized question order and diverse topics to enhance replayability and challenge users with unique quiz experiences.

Other Projects

- **Project 4**  : Portfolio Website
- **Project 5**  : Tic-Tac-Toe

TECHNICAL SKILLS

Programming languages: C++

Web Technologies: HTML, CSS, JavaScript, TailwindCSS, React JS , Firebase , Next JS

RELEVANT COURSEWORK

Computer Science: Data Structures and Algorithms, Object Oriented Programming

EXTRA-CURRICULAR ACTIVITIES AND HOBBIES

- Played cricket at district level from Khunti(Jharkhand) team.
- Travelling and Trekking.