PRADEEP KHATRI

Web-Developer

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ABOUT ME

I am a Web-Developer with deep understanding of HTML, CSS, and JavaScript. My journey in web development began with selling goods online, leading me to pursue structured learning of Front-End from Sugyanam Institute in Ajmer and a Full-Stack course from Udemy. I have successfully designed several responsive projects, showcasing my skills and passion for technology.

CERTIFICATION

ISO 9001 : CERTIFICATION

Sugyanam Institution of Education, Ajmer
Diploma in Web-Designing   2024

UDEMY : CERTIFICATION

Full-STack Web Development by Dr. Angela Yu   2025

EDUCATION

RAJASTHAN UNIVERSITY, JAIPUR

Bachelor of Arts (English) from St Xavier's College, Jaipur   2015-2019

CBSE, NEW DELHI (SECONDARY & SR SECONDARY)   2011-2015

Maheshwari Public School, Ajmer

SKILL

- HTML5, CSS3, JavaScript
- REACT, Figma, UI/UX Design
- Bootstrap, jQuery
- MySQL, PostgreSQL
- NodeJS, ExpressJS
- MongoDB, Mongoose

WORK EXPERIENCE

Built a brand on E-Commerce Platforms

AIKAANT - under Jewelry & Showpiece verticals   **2019-PRESENT**

Internship at NLET Initiatives

Content-Writing & SEO   **Sept 2017 - Nov 2017**

PROJECT EXPERIENCE

FURNISHING WEBSITE WITH A CART

LIVE : https://comfyhouse-furnishing-2.onrender.com

GIT : https://github.com/Prdp-ktri/ComfyHouse-Furnishing

Technologies Used : HTMl5, CSS3, JavaScript, Bootstrap, and JSON
Key Features :

- **Interactive Shopping Cart Functionality**
Allows users to add, remove, and update product quantities in a real-time shopping cart with persistent state.
- **Responsive and Mobile-Friendly Design**
Fully responsive layout optimized for both desktop and mobile devices using modern HTML5, CSS3, and JavaScript.
- **Local Storage Integration**
Maintains cart data and user session using local storage, ensuring data persistence without backend support.

ADANI REAL ESTATE

LIVE : https://adani-real-estate.onrender.com

GIT : https://github.com/Prdp-ktri/LandingPageWithTailwind

Technologies Used : HTMl5, CSS3, JavaScript, TailwindCSS, PostCSS, REACT, Vite, NodeJS, and ExpressJS

Key Features :

- **Modern UI with Tailwind CSS**

Built entirely with Tailwind CSS, ensuring clean, responsive, and utility-first styling. Easily customizable design for quick branding and visual tweaks.

- **React + Vite Integration**

Utilizes Vite for blazing-fast development and builds. Structured using React components for reusability and scalability.

- **Responsive Design with smooth scroll & navigation**

Fully responsive layout optimized for mobile, tablet, and desktop devices.. Ensures seamless user experience across screen sizes. Interactive navbar with smooth scrolling to sections. Enhances user experience with fluid navigation.

- **Reusable Components with SEO friendly structure**

Modular code structure with reusable components like Hero, Features, and Footer. Easy to extend or integrate into other projects. Clean HTML semantics and proper metadata setup for better search engine visibility

- **Fast Loading, Customizable, and Open Source**

Optimized assets and minimal dependencies make it quick to load. Free to use and modify — perfect as a boilerplate for personal or client projects.

MOVIE REVIEW APP

LIVE : https://movie-review-app-9atg.onrender.com

GIT : https://github.com/Prdp-ktri/Movie-Review-App

Technologies Used : HTMl5, CSS3, JavaScript, REACT, Vite, NodeJS, ExpressJS, MongoDB, and Mongoose

Key Features :

- **Add Movie Reviews**

Users can submit a review for a movie, including: Movie Title, Review Text, Rating 1 to 5, Reviewer's Name, and the movie cover or poster.

- **Image Upload Support**

Users can upload an image with each review. Images are stored on the server and displayed alongside the review. Uses Multer middleware for handling image uploads on the backend.

- **View All The Reviews**

All submitted reviews are displayed on the main page. Each review shows: Movie Title, Review Text, Rating 1 to 5, Reviewer's Name, and the movie cover or poster.

- **Edit Reviews**

Users can update existing reviews through an edit form. Fields such as title, review text, rating, and image can be changed.

- **Delete Reviews**

Reviews can be removed with a delete button.

- **MongoDB Integration**

Reviews are stored persistently using MongoDB via Mongoose. Each review is stored as a document in the database.

- **Express Backend API**

RESTful API built using Node.js and Express. API supports CRUD operations (Create, Read, Update, Delete).

- **Modern Frontend**

Clean and responsive UI built with HTML, CSS, and JavaScript. Interactive form handling and dynamic review updates.