KUNDAN SINGH CHOUHAN

Indore, India

+91-7898051820 | Chouhankundan197@gmail.com | linkedin.com/in/kundansinghchouhan



EDUCATION

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore B.Tech. in Computer Science and Engineering in Data Science

Oct 2021 Oct 2025

SKILLS

Languages: Java, C, JavaScript

Core Subjects: Data Structures and Algorithms, OOPS, DBMS, OS

Web Development: HTML, CSS, SASS, Dom Manipulation, Async Js, API's, Node.js, Express.js, Mongoose, CRUD Operations, User Authentication & Authorization, Git & Version Control, Redux

WebDev Tools: VSCode, Postman, Chrome DevTools, Github, Netlify, Vercel

Frameworks: React.js, Express.js, Bootstrap, Tailwind

Database: MongoDB, MySQL

INTERNSHIP

Frontend Developer, Oasis Info bytes

July 2024- Aug 2024

- Authentication System: Developed a robust and secure authentication system for a web
 application using Node.js, MongoDB, and bcrypt for password hashing. This implementation
 ensures reliable user verification and data protection through effective encryption techniques and
 scalable data management.
- Portfolio Website: Designed and developed a dynamic portfolio website using HTML, CSS, and
 JavaScript. Created a responsive layout with HTML for structural organization, styled with CSS for
 visual appeal, and integrated JavaScript for interactive features like smooth scrolling and dynamic
 content display.

PROJECTS

Movie Recommendation Website

Jan 2023

- Developed a Movie Recommendation Website using modern technologies such as ReactJS and Redux Toolkit Integrated movie API to fetch and display real-time movie data
- Integrated movie API to fetch real-time movie data, and implemented search and filter options tailored to user interests, enhancing personalized recommendations and user interaction.

Emi Calculator using React

June 2024

 Developed an EMI Calculator using ReactJS to compute monthly payments based on principal, interest rate, and loan term. Implemented a user-friendly interface for dynamic calculation and instant results. • Added real-time input validation to ensure accurate data entry and enhance user experience.

Ecommerce website Aug 2024

 Developed an eCommerce website using ReactJS and ReduxJS. Implemented dynamic product listings, a shopping cart feature, and user authentication, ensuring a seamless and interactive shopping experience.

ACHIVEMENTS

Participated in the Flipr Full stack Development Hackathon, contributing to a collaborative project that showcased skills in both frontend and backend technologies, and developed innovative solutions under time constraints.

INTEREST

Photography & Gaming, Reading

Certificates

- Programming in Java NPTEL
- Cloud Security IBM
- Cloud Application Developer IBM