Kishan Rai Full Stack Web Developer

DLF Phase 3, Sector 24, Gurugram, Haryana, 122002, India LinkedIn GitHub Portfolio

PROFILE

Passionate and skilled Full Stack Web Developer with expertise in the MERN Stack (MongoDB, Express.js, React, and Node.js). Proven ability to design, develop, and maintain robust web applications from frontend to back-end. Quick learner with excellent problem-solving abilities and a collaborative mindset, seeking an opportunity to apply skills in a professional environment.

SKILLS

Frontend Technologies - React, Tailwind CSS, JavaScript (ES6), Bootstrap, HTML, CSS.

Backend Technologies — Node.js, Express.js, Postman

DataBase Technologies — MongoDB

Version Control — Git, Github

Others — vercel, netlify, render

PROJECTS

PassOP: A Secure Password Manager ∅

React Project - PassOP: A Secure Password Manager

PassOP is a password manager application that allows users to securely perform essential CRUD operations such as saving, updating, and deleting their passwords. It uses React hooks for state management and side effects, and localStorage for persistent data storage. The UI is styled with Tailwind CSS, and notifications are handled using react-toastify.

E-Commerce-Website **⊘**

HTML, CSS, and JavaScript Project

The website will be built using HTML, CSS, and JavaScript, with a focus on responsive design and accessibility. The website will include various features such as product listing, product filtering, user authentication, shopping cart, and checkout functionality.

HTML5 & CSS3 Project

Developed a dynamic and responsive HTML/CSS website for a fictional educational platform, StudySync, showcasing its features, benefits, and testimonials. Utilized advanced CSS techniques, such as flexbox and grid, to create a visually appealing and user-friendly interface.

Myntra-Clone ∂

Myntra React Clone: E-Commerce App with React Router, Redux, and Bootstrap

Myntra React Clone: E-Commerce App with React Router, Redux, and Bootstrap. The project integrates React Router Dom for navigation, Bootstrap for styling, and Redux for state management.

YouTube Backend **⊘**

YouTube + Twitter Backend Project

Developed a comprehensive backend combining YouTube and Twitter functionalities. Key features include user management (registration, login, profile updates), video management (upload, search, edit, publish/unpublish), tweet creation and management, subscription, playlist handling, and dashboard for analytics. Integrated MongoDB, Express is, Node is, and Cloudinary for media storage and processing.

CERTIFICATES

O-Level ∂

Foundation level course in the field of Information Technology (IT) by NIELIT

MERN Stack Development *∂*

A offline certified training course on MERN full stack development from Ducat, Gurgaon

EDUCATION

Bachelor of Science (BSc) in Mathematics

07/2019 - 07/2022 Veer Bahadur Singh Purvanchal University *⊘* Jaunpur, India

Higher Secondary Education (10+2) St Johns School, siddigpur (ICSE) & 04/2006 - 03/2019 Jaunpur, India