

Narendra Yadav

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EDUCATION

B-Tech Bachelor of Technology

2020 - 2024

Description

- A passionate Full-Stack Developer with a strong foundation in MERN stack (MongoDB, Express, React, Node.js) and experience in backend development, authentication, and state management. Skilled in building and deploying scalable web applications with secure authentication, RESTful APIs.
- Looking for opportunities to apply and grow my skills in backend/frontend development, API integrations, and scalable web solutions.

SKILLS

- React, Tailwind, Express, MongoDB
- Javascript, Typescript
- MySQL, PostgreSQL
- Communication and Inter Personal Skills

PROJECT

Twitter Clone full stack website

<https://twitterminiproject-1.onrender.com/>

- Developed a Twitter-like social media app using MongoDB, Express, React, and Node.js (MERN).
- Implemented JWT authentication with cookies for secure user login and session management.
- Used Redux Toolkit for efficient state management across users, accounts, posts, and profiles.
- Built a real-time notification system to enhance user engagement.
- Applied CORS policies to enable secure frontend-backend communication.
- Deployed the frontend on Vercel and backend on Render for seamless accessibility.
- <https://basic-crud-operations-using-api.vercel.app/>

Website using React and IMDB Api

<https://movie-app-react-alpha-rosy.vercel.app/>

- Developed a movie application using React, enabling users to explore and discover films with ease. Implemented features such as search functionality, detailed movie information, user interaction options like rating and reviews, and ensured a responsive design for optimal user experience across devices.

CRUD based Shopping Website

<https://basic-crud-operations-using-api.vercel.app/>

- Utilized a store API to retrieve product data and integrated it into a React application to create a dynamic shopping cart. Implemented functionalities for adding, updating, and removing items from the cart, ensuring a seamless shopping experience. Collaborated with React components to manage state and facilitate user interaction.

Phishing website detection using ML

- Developed a machine learning-based phishing website detection system leveraging techniques such as feature extraction, classification algorithms, and model training. Implemented data preprocessing methods to enhance model accuracy and robustness. Evaluated model performance through metrics like precision, recall, and F1-score, contributing to the advancement of cybersecurity measures.