REJY KP

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Full Stack Engineer | Proficient in MERN Stack

Dedicated software developer with a Bachelor's degree background in commerce and practical experience in software development through self-initiated projects. A strong passion to create innovative financial platforms and B2B/B2C websites. Completed a personal project based on a website inspiration, showcasing practical skills in Node.js, MySQL, Javascript and React. Eager to learn new languages and technologies, and committed to applying skills in a junior back-end developer role. Looking to grow professionally within a collaborative team setting and contribute to impactful software development.

Highly motivated and eager to learn, with a passion for experimenting with new technologies and ideas.

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, Python, C, Java

Front-End Development: React.js, Next.js, React Native, Bootstrap, Tailwind CSS, JSX, HTML, EJS, CSS, Axios.

Back-End Development: Node.js, Express, MVC Architecture, Clean Architecture, RESTful APIs, JWT, Plaid, Razorpay,

Nodemailer.

Databases: MongoDB, MySQL, PostgreSQL, Firebase, Appwrite

Tools & Platforms: GitHub, AWS EC2, Vercel, Netlify, Postman, Insomnia, Version Control Tool

Data Formats: JSON, XML

Algorithms & Data Structures: Data Structures and Algorithms (DSA), LeetCode

SOFT SKILL

Adaptability: Quick to learn new technologies and adjust to evolving project requirements.

Communication: Effective in both verbal and written communication for clear collaboration and

understanding.

Problem Solving: Strong analytical skills for addressing and resolving challenges in projects.

Teamwork: Proven ability to work well within team settings and contribute to group success.

Attention to Detail: Meticulous and thorough in all tasks, ensuring accuracy and quality in work.

PROJECTS

BIG PROJECTS:-

1. E-Commerce Web Application – NERITT

Role: Personal Project (Inspired by an Existing Website Neritt.in)

Description: Created an E-Commerce platform with a focus on transforming it into a B2B model. The application features product listings, shopping cart functionality, and secure payment processing.

Key Technologies: HTML, EJS, Bootstrap, MongoDB, Node.js, Express, Razorpay, Chart.js, Figma (UI/UX), MVC Architecture, Nodemailer

Highlights:

- Implemented Razorpay for secure and efficient payment processing.
- Designed and developed a responsive UI/UX using Bootstrap and Figma.
- Used Chart.js for data visualization, providing insights into sales and user behavior.
- Followed the MVC architecture for clean and maintainable code.
 - **ONGOING PROJECTS :- Chat** Application , **E Commerce** Mobile Application, **Investment** Mobile Application, **Salesman Tracker** Mobile Application.

SMALL PROJECTS: -

1. ToDoApp

Description: Developed a simple and intuitive ToDo application using React and JSX. The app allows users to add, delete, and mark tasks as completed.

Key Technologies: React, JSX, JavaScript

Features:

- Implemented state management using React hooks (useState, useEffect).
- Utilized conditional rendering for task completion status.
- Provided a responsive design for better user experience on mobile devices.

2. OLX Clone

https://olx-clone-khaki.vercel.app/

Description: Created a basic clone of the OLX platform to facilitate the buying and selling of items. The app includes features for listing items, searching by category, and viewing item details.

Key Technologies: React, JSX, JavaScript

Features:

- Implemented item listing and search functionality.
- Incorporated responsive design to ensure usability across devices.

3. Netflix Clone

https://react-netflix-clone-livid.vercel.app/

Description: Developed a Netflix clone that mimics the streaming service's UI, allowing users to browse and view information on various movies and TV shows.

Key Technologies: React, JSX, JavaScript, Axios.

Features:

- Integrated Axios for fetching movie data from an external API.
- Used React hooks for state management and data fetching.
- User can favorite them by their need.
- Implemented a carousel feature for browsing movie categories.

4. Spotify Web App

https://spotify-clone-teal-beta.vercel.app/

Description: Built a Spotify-inspired web application that enables users to search for and play music. The app replicates core functionalities such as playlists and music playback.

Key Technologies: React, JSX, JavaScript, Spotify API, Axios

Features:

- Utilized the Spotify API to fetch and display music data.
- Employed React hooks (useState, useEffect) to manage state and side effects.

INTERNSHIP

NERITT.IN, Malappuram— Web Content Manager

February 2023 - June 2023

Managed the admin area of the website, including adding and updating products. Created ad posters for the company and handled overall website management for future growth.

INTERESTED

Financial Projects Next.js Projects React Native Projects Flutter Projects

Flexible Working Frontend Designing Learning New Languages