KRISHNA PANT | REACT DEVELOPER









Kausani, Almora (Uttarakhand) | +918171547108 | krishnapant1303@gmail.com

PROFESSIONAL SUMMARY

A React developer with some experience in the MERN stack, seeking a challenging role to leverage my expertise and skills in a dynamic and innovative organization.

EDUCATION

Master Of Computer Applications | Sep/2019 - Sep/2021

From- Govind Ballabh Pant Institute Of Engineering And Technology, Ghurdauri, Pauri

Bachelor Of Computer Applications | Aug/2016 - Aug/2019

From- SSJ Campus Almora (Kumaun University Nainital)

Highschool- 2014 / Intermediate 2016

Govt. Inter College Kausani, Bageshwar

SKILLS

- MERN stack
- Experience with Redux, GraphQL, Socket.io, Firebase, and AWS
- Understanding of RESTful APIs
- Jest-testing

- Familiarity with version control tools such as Git
- Strong understanding of FrontEnd Development with React, CSS, SCSS, Tailwind Css, Javascript
- Redux

PROFESSIONAL EXPERIENCE

Junior Engineer | 01 December, 2021 - 28 April ,2023

- Developed and maintained web applications using MERN stack (MongoDB, Express.js, React, and Node.js).
- Implementing and managing Learning Management Systems for leading organizations, including HUL, Ekart, and Flipkart. With my extensive experience in LMS development and customization.
- Understanding the principles and architecture of Redux, including the concepts of actions, reducers, and the store.
- Built RESTful APIs for client-server communication.
- Implemented user authentication and authorization using JSON Web Tokens (JWT) and Passport.js.
- Developed and maintained MongoDB databases and optimized query performance.
- Implemented automated testing using Jest and Enzyme.
- Integrated third-party APIs and libraries to enhance application functionality.
- Participated in code reviews and maintained coding standards.

PROJECTS

Full-Stack E-shop Application (MERN)

Developing a feature-rich E-shop application using Mern Stack , Redux, providing seamless user experiences for both customers and sellers. with user authentication and dynamic routing to create an interactive and secure online shopping platform

LMS UI Component Library Development and API Integration

Quodeck Technologies Pvt. Ltd | Mumbai

- Front-end development of the course dashboard using React.js, providing users with an intuitive and user-friendly interface to access their courses and track progress.
- Implemented dynamic data fetching through RESTful APIs, reducing loading times and enhancing the overall user experience.
- Collaborated with UX designers to ensure a responsive and visually appealing design.
- Utilized backend technologies (Node.js, Express.js, and MongoDB) to retrieve and process learner data from the database.
- The aim was to improve code reusability, maintainability, and consistency across the application, ultimately leading to faster development and a better user experience. The project showcased the developer's expertise in React, UI design, and software development best practices.

SSO and Social Login Integration for Major and Retail Clients

- Developed and integrated Single Sign-On (SSO) using SAML protocol for a major client, streamlining the login process and improving the user experience.
- Integrated social login functionality for a retail client, increasing customer engagement and improving the user experience.

College App with Java (Android)

GBPIT Ghurdauri, Pauri

- Developed a Java college app integrated with Firebase.
- Admin app uploads and manages data in Firebase used by the college app.

<u>Vaccination Center Finding App with Kotlin (Android)</u>

GBPIT Ghurdauri, Pauri

 Made a Vaccination Center finding app in Kotlin Language which uses API for getting the Dynamic Data On Screen