MANI KANT SHARMA

Software Developer

About Me

Experienced software developer passionate about creating user-friendly web applications. Skilled in building efficient interfaces.

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🏠 Lucknow, Uttar Pradesh, India

LANGUAGE

- English
- Hindi

SOFT SKILLS

- Quick Learner
- Leadership
- Trainer
- Adaptibility

EXPERIENCE

Software Development Engineer II (SDE-II)
Singsys Pte. Ltd.
Omaxe City, Lucknow
June 2024 - Present

- Translate client requirements into technical specifications.
- Optimize performance through testing and debugging.
- Improve development processes and team collaboration.

Software Development Engineer I (SDE-I)
Aara Technologies Pvt. Ltd
Indira Nagar, Lucknow
Nov 2022 - June 2024

- Developed solutions using ReactJs, NextJs, Flutter, MongoDB, and Firebase.
- Enhanced product functionality and user experience.
- Improved application performance and efficiency.
- Contributed to scalable web and mobile application design.

EDUCATION

Babu Banarasi Das University, Lucknow
Bachelor of Technology (CSE)
2017-2021

Balrampur Modern School, Balrampur
High School & Intermediate
2012-2016

SKILLS SUMMARY

ReactJs

NodeJs

React Native

Flutter

Crazzy Hub
E-Commerce Website

This website, made using React.js, is an e-commerce platform specializing in electronics products such as mobile phones, laptops, and their accessories, offering an online shopping experience.

Bhaarat ERP
Enterprise resource planning website

This project, built with React.js, serves as a comprehensive management system designed to streamline various aspects of the business, including **Inventory Management**, **Sales Management**, **Purchase Management**, **Support Management**, **CRM** and **HRM**. Bhaarat ERP, we have created a powerful tool to enhance the overall operations and customer experience for businesses.

Technologies Used

React JS, Redux, Tailwind, HTML, CSS, Bootstrap, Material UI, Material Joy UI, Ant design, Rest APIs Integration.

Team Size

3-5 members

PERSONAL PROJECTS

Edu-Villa
E-Learning Mobile App

A Flutter-based e-learning app designed to provide convenient access to a diverse range of courses and educational content. Offering an intuitive interface and interactive features for engaging learning experiences across various subjects and levels.

Technologies Used

Flutter, Dart, Material UI 3, Dark & Light Mode setup adopt with system setting and NodeJs for REST APIs

Chit Chat
Chat Mobile App

Chit Chat is a basic mobile chat app built with React Native for the interfaces and Node.js for the backend. It demonstrates skills in creating mobile interfaces and implementing server-side functionalities.

Technologies Used

React Native, React Native Paper, Nativewind, Dark & Light Mode setup adopt with system setting and NodeJs for REST APIs