Paranjay Najan

MERN -MEAN Stack developer with 1 years of experience

274/ Suryadev Nagar

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Skills

HTML

CSS

Bootstrap

Material-UI

Tailwind

Reactjs-18

Nextjs-12

Nodejs

Expressjs

Languages

Javascript

Typescript

MERN Stack Developer with expertise in ReactJS, JavaScript, NextJS, HTML, and CSS, and secondary skills in NodeJS. Proficient in crafting visually appealing and user-friendly interfaces, employing responsive design principles. Skilled in utilizing state-of-the-art technologies such as Material UI and Tailwind CSS to create a seamless user experience

Experience

Hiteshi Infotech Pvt. Ltd **March 2023-Present**

Junior software developer Inodre

Junior Software Developer with expertise in MERN Stack technologies, dedicated to creating efficient and visually appealing web applications

Projects

Meal Planner

Technologies Used: ReactJs, Nodejs, MongoDB, Material UI, ExpressJs.

I built a dynamic MERN stack Meal Planner website, utilizing React Big Calendar, Firebase, and Express.js for seamless functionality. Features include Formik validation, React i18Next for translation, Cloudinary integration for profile picture updates, and CRUD operations for Recipes and Users.

ReactJs, Nodejs, MongoDB, Material UI, ExpressJs.

Quantum Light

Technologies Used: Reactjs,Typecript,Tailwind(Live Project)

"Quantum Light is a fully responsive web application designed to provide real-time sensor data to users. Leveraging the power of React.js, TypeScript, and Tailwind CSS, the platform ensures a seamless and interactive experience. The application integrates with Socket.io to establish MQTT connections, enabling the display of real-time vehicle data, making it a dynamic and data-driven project."

MQTT, Socket.io, Typescript, ContextApi, HOC

Betagrow-Xebia

Technology used -Reactjs,Typescript ,nodejs,Mongodb,Express

Authentication module project involving login with email/mobile number verification. Integration of user authentication with backend APIs and creation of protected routes requiring authorization. Management of user sessions using context API and local storage. Implementation of a 15-minute idle timeout using react-idle-time. Development of password change and reset functionalities.

React, Node, Expressjs, Mongodb, Typescript

Projects

OSMA-MGRM

Technology used: Next js, Typescript, Mantine-UI

Dynamic survey form project similar to Google Forms, tailored for school surveys as part of an Odisha government initiative. Features include dynamic validation, responsiveness, and user-friendly interface akin to Google Forms. Designed to efficiently collect and manage survey data, ensuring compliance with government requirements and providing valuable insights for educational institutions.

Nextjs, Typesrcipt, MantineUi

Education

Institute of Engineering & Science IPS Academy M.Tech

7.6 C.G.P.A

Institute of Engineering & Science IPS Academy B.Tech

7.2 C.G.P.A

Certifications

Udemy-Javascript beginner **Dec-2022**

Udemy

Udemy-Reactjs **March 2023**

Udemy

Strengths

Communication skills

Punctual

Task ownership