

Rajani Kant Das

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TECHNICAL SKILLS

Web Development: JavaScript, TypeScript, React, Web API, Redux, Redux-Saga, HTML5, CSS

Libraries and Tools: ReactJS, Material UI, Bootstrap, Git, JSON Web Token, Express, Nodemailer, Vite, Yarn

Database: MongoDB, MySQL

Other skills: Version Control, NPM, SEO, Deployment, Hosting

PROFILE SUMMARY

MERN Stack Developer with 1+ years of experience specializing in React.js, JavaScript, Node.js, Express.js, and MongoDB. Skilled in building responsive user interfaces, state management, and performance optimization. Proficient in backend development, including RESTful APIs, database design, authentication.

PROFESSIONAL EXPERIENCE

MERN Stack Developer, Sumeru Digital Solutions Pvt. Ltd. - Bangalore November 2023 – Present

- Contributed to designing and building scalable, maintainable web applications using React.js, Node.js, and AWS, focusing on optimizing cross-platform performance and enhancing user experience.
- Developed secure REST APIs, implemented UI/UX designs into reusable code, and efficiently managed state with Redux.
- Optimized development with Webpack, npm, Yarn, Babel, and Mongoose for better performance and scalability.
- Developed robust backends with Node.js and Express.js, ensuring seamless APIs and server performance.
- Optimized database interactions in MongoDB and SQL, ensuring data integrity, consistency, and efficiency.
- Collaborated with teams, ensuring high-quality apps through Git version control, debugging, and best coding practices.

PROJECTS

Divine Pic

- * Role: Full Stack developer.
- * Technology: NodeJs, ExpressJs, ReactJs, Typescript, MongoDB.
- * The Divine-Pic is a product developed by Sumeru Digital Company for the Art of Living, available on both mobile and web application platforms.
- * Photographers also have a login option, enabling them to create both public and private albums.
- * Users can log in to the mobile application to view and download pictures.
- * Implemented a face detection feature for specified users.

Appointment Management System

- * Role: Full Stack Developer.
- * Technology: NodeJs, ExpressJs, ReactJs, MongoDB.
- * Created a secure, role-based access system within the Appointment Management System, enhancing operational efficiency and compliance; enabled users to manage appointments without compromising data security.
- * Admins have four roles: Secretary, Back Office, Gurudev, and Admin, with capabilities to manage, view and filter appointments schedule, assign, delete and filter by admin, status, or location.
- * Users can request appointments for themselves or guests and view their appointment history.
- * Admins can also view time slots categorized as Morning, Evening, Night, or Upcoming, and their assigned appointments.

EDUCATION

Roland Institute of Technology, Berhampur, Odisha
Bachelor of Technology in Electrical and Electronics Engineering

2018 – 2022

Chikiti Mahavidyalaya, Chikiti, Odisha
Higher Secondary Education in Science

2016 – 2018