

NISHANTH SEKAR

FULL STACK DEVELOPER

CONTACT

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TECH STACK

- HTML
- CSS
- Javascript
- React.js
- React Native
- Redux
- Node.js
- Express.js
- MongoDB
- Tailwind CSS
- MUI
- Bootstrap
- React Native
- React Hook Form
- Zod
- TanStack Query



PROFILE

Full Stack Developer with 2.2 years of hands-on experience in building scalable web applications using React.js, Node.js, and MongoDB. Skilled in developing responsive front-end interfaces and robust back-end APIs, with a strong focus on performance and clean code.



WORK EXPERIENCE

Astria Digital Private Limited AUG 2024 - SEP 2025
FULL STACK DEVELOPER

- Developed a face detection application with secure authentication and role-based access control, supporting Admin, Inmate, and POS logins. Implemented conditional UI rendering based on user roles.
- Implemented secure authentication using JWT for login and authorization. Enabled image uploads using Multer and stored images securely in an AWS S3 bucket.
- Built a social networking platform that collects and manages posts and comments, with integrated AI-powered reply generation and real-time manual chat features.

APYRN LABS PRIVATE LIMITED MAR 2023 - MAR 2024
SOFTWARE ENGINEER

- Developed an e-commerce application with inventory management, tracking product quantities and generating low-stock alerts for timely restocking.
- Developed an EMI-based payment module that calculates installment schedules and generates invoices/bills dynamically after successful payments.



PERSONAL PROJECT

- School management mobile app developed in React Native with Razorpay payment integration.
- Built a factory management feature within an inmate system to manage work assignments, track inmate productivity, and maintain material inventory for factory operations.
- The HandPass project uses hand palm verification to allow or deny user access. Access is granted only during predefined time slots set for specific user groups. All timings and the maximum number of allowed users are controlled remotely through the application.
- In the company leave management system, employees can submit leave requests, and the admin or HR admin can review, approve, or reject those requests. The admin can also provide feedback for each request.