AJINAS P

MERN STACK DEVELOPER

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PROFILE SUMMARY

Motivated and enthusiastic MERN stack developer proficient in JavaScript, React.js, Node.js, Express.js and MongoDB. Passionate about writing maintainable code and dedicated to continuous learning. Eager to contribute to innovative projects and gain broader industrial experience in building modern web applications with talented teams.

TECHNICAL SKILLS

- **Programming Languages:** JavaScript
- **Frontend Technologies:** React.js, Next.js, Redux, HTML5, CSS3, Tailwind CSS, Bootstrap
- **Backend Technologies:** Node.js, Express.js, MongoDB, Mongoose , MVC Architecture
- **Tools and Libraries:** Git , GitHub , Jest, Postman, Multer, Nodemailer
- **Integrations:** JWT , Stripe, Razorpay

PROJECTS

Medical Booking - Hospital Management System   GitHub

Medical Booking is a comprehensive hospital management web application designed to streamline patient and doctor interactions while ensuring secure authentication and efficient hospital workflows.

- Developed using React.js, Node.js, Express.js, and MongoDB to enhance hospital management efficiency.
- Implemented secure authentication with JWT, providing role-based access for patients and doctors.
- Enabled patients to book appointments, make payments, and monitor their queue position with a live token status feature.
- Provided doctors with tools to manage patient records, appointment details, and duty schedules, improving workflow efficiency.
- Integrated Razorpay for secure and hassle-free payment processing, supporting multiple payment methods.
- Ensured a smooth and responsive user experience with modern UI/UX design, optimized for all devices.

E-kart - E-Commerce Platform   GitHub

E-kart is a fully-featured e-commerce platform designed to provide a seamless shopping experience, incorporating secure authentication, multiple payment options, and advanced order management features for both users and admins.

- Developed using React.js, Node.js, Express.js, MongoDB, and Tailwind CSS, following MVC architecture and REST API principles.
- Implemented secure user authentication with OTP-based email verification using Nodemailer.
- Enabled users to manage their shopping experience, including adding products to a cart, making purchases, and maintaining a wishlist.
- Integrated multiple payment options, including wallet payments, cash on delivery, and online payments via Razorpay.
- Provided order tracking, order cancellation, and a referral system for earning rewards.
- Developed an admin dashboard with tools for managing users, orders, products, categories, and time-limited offers.

LIVE PROJECTS

Zahrat Alreef - Electrical and Sanitaryware Store Website   LiveLink

- Developed website using React.js and Tailwind CSS.
- Developed a robust web site for an electrical and sanitaryware shop, providing users with the ability to browse anextensive catalog of products..
- Implemented a feature enabling customers to seamlessly connect with the shop and submit inquiries directly through the platform..
- Designed the interface to display comprehensive shop details including location, operating hours, and contact information, ensuring a user-friendly experience

Radish- Grill and Cafe Website

◦ Developed website using Nextjs and Tailwind css.

◦ Created an engaging and modern web site for Radish Grill and Cafe, showcasing the menu with categories.

◦ Integrated a user-friendly interface allowing customers to view featured dishes, along with high-quality visuals to enhance the user experience. a responsive contact section, enabling customers to easily reach out for reservations and inquiries, and included detailed caf´e information such as location, hours, and contact details.

MINI PROJECT

Task Distribution and Agent Management System

◦ Developed a MERN stack application using Next.js, Node.js, Express.js, and MongoDB.

◦ Implemented JWT-based authentication for secure admin login and agent management.

◦ Enabled admin functionalities to create, manage agents, and securely store agent details.

◦ Integrated CSV/XLSX file upload for task distribution with proper validation.

◦ Stored and displayed assigned task lists in MongoDB with a user-friendly UI.

◦ Implemented a light/dark mode toggle with saved user preferences.

EDUCATION

◦ **MERN Stack Development** *2023*
Maitexa Info Solutions, Calicut

◦ **BCA - Computer Application** *2019 - 2022*
Kannur University