

Ajinas P

LinkedIn: <https://www.linkedin.com/in/ajinas-p/>

GitHub: <https://github.com/ajinas001>

Email: ajinasp001@gmail.com

Mobile: +91-9544233132

CAREER OBJECTIVE

To be in a professional position in a progressive organization that allows me to enhance and utilize my education and skills for the upliftment.

ABOUT

I am a dedicated Full-Stack Web Developer with a focus on the MERN stack. Passionate about building innovative and scalable web applications, I have honed my skills through independent learning and hands-on experience. My adaptability and problem-solving abilities have been developed through tackling complex challenges in personal projects, and I am eager to bring these skills to contribute to impactful, cutting-edge projects.

EDUCATION

- **Kannur University** Kannur, Kerala
Bachelor of Computer Application [75%] - 2019 - 2022
- **Maitexa Info Solutions LLP** Calicut, Kerala
MERN Stack Development 2023

SKILLS SUMMARY

- **Languages:** JavaScript, OOP
- **Back-End:** Node.js, Express.js, MongoDB
- **Front-End:** Reactjs ,Nextjs , Redux, Tailwind CSS, Bootstrap, HTML, CSS, JavaScript
- **Integration Tools:** Razorpay, NodeMailer, Multer, JWT
- **Development Tools:** GIT, Figma, Visual Studio Code, GitHub, Postman
- **Platforms:** Linux, Windows
- **Architecture:** MVC architecture, RESTful API

PROJECTS

- **E-kart - E-Commerce Platform:**
 - Developed **E-kart**, a fully-featured e-commerce platform with a **Node.js** and **Express.js** backend, **React.js** frontend, and **MongoDB** as the database.
 - Adhered to **MVC architecture** and **REST API principles** throughout the platform development.
 - 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, Maintaining a wishlist.
 - Integrated multiple payment options, including: Wallet payments, Cash on delivery, Online payments through **Razorpay**.
 - Provided features such as: Order tracking, Order cancellation, Referral system for earning rewards.
 - Equipped administrators with tools for: User and order management, Managing products, categories, and time-limited offers.

Key technologies used: React.js, Tailwind CSS, Redux, JavaScript, Node.js, Express.js, MongoDB, GitHub

Git repo: <https://github.com/ajinas001/Ecommerce-store>

- **Meddical - Hospital Management System:**
 - Developed **Meddical**, a comprehensive hospital management web application using a **Node.js** and **Express.js** backend, **React.js** frontend, and **MongoDB** database, designed to streamline patient and doctor interactions.
 - Implemented secure user authentication with **JWT** (JSON Web Tokens) to ensure that patient and doctor data is accessed only by authorized users, providing both role-based access and data privacy.
 - Enabled patients to book appointments, make payments, and monitor their position in the queue through a live token status feature, enhancing the overall patient experience.
 - Provided doctors with tools to manage patient records, appointment details, and edit their duties, improving workflow efficiency within the hospital.
 - Integrated **Razorpay** for seamless online payments, offering multiple payment options to patients for a convenient transaction process.
 - Focused on delivering a smooth and responsive user experience by utilizing modern web technologies and ensuring the application is user-friendly across all devices.

Key technologies used: React.js, CSS, Bootstrap, JavaScript, Node.js, Express.js, MongoDB, JWT, Razorpay, Multer

Git repo: <https://github.com/ajinas001/hospitalproject>

- **Greenobooks - School Book Store:**

- Developed a user-friendly application designed to simplify the book purchasing process for school students and their parents.
- Enabled users to add books to a shopping cart, manage quantities, and calculate the total cost, enhancing the overall shopping experience.
- Implemented a recommendation system that suggests relevant books based on grade levels or subject categories, helping users discover appropriate materials.

Key technologies used: React.js, CSS, JavaScript, Laravel, MySQL, GitHub

Git repo: <https://github.com/ajinas001/greenobooks>

MINI PROJECT

- **Restaurant Advisor - Restaurant Recommendation App:**

- Developed an webapplication that allows users to select their location and find top restaurants based on customer ratings.
- Enabled users to add their own reviews and provided hotel admins with the capability to add and manage their restaurant properties.

Key technologies used: React.js, CSS, JavaScript, Node.js, Express.js, MongoDB, GitHub

Git repo: <https://github.com/ajinas001/Restaurantadvisor>

LIVE PROJECTS

- **Zahrat Alreef - Electrical and Sanitaryware Store Website:**

- * Developed a robust web application for an electrical and sanitaryware shop, enabling users to browse an extensive product catalog.
- * Implemented features allowing customers to connect with the shop and submit inquiries seamlessly through the platform.
- * Designed the interface to display comprehensive shop details, including location, operating hours, and contact information, ensuring a user-friendly experience.

Key technologies used: React.js, CSS, JavaScript, Tailwind, GitHub

Live Link: <https://zahratalreeftrading.com>

- **Radish Grill and Cafe Website:**

- * Created an engaging and modern web application for Radish Grill and Cafe, showcasing the menu with categorized sections.
- * Integrated a user-friendly interface to highlight featured dishes, promotions, and ingredient details, using high-quality visuals to enhance the user experience.
- * Designed a responsive contact section for reservations and inquiries, with detailed café information such as location, hours, and contact details.

Key technologies used: Next.js, React.js, Tailwind CSS, JavaScript, GitHub

Live Link: <https://radish-cafe.vercel.app/>