

Anju Kumari

MERN Stack Developer

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<https://github.com/logicscienc>

Professional Summary

Results-driven MERN Stack Developer with expertise in building scalable web applications using React.js, Node.js, Express.js, and MongoDB. Adept at creating responsive UIs, implementing RESTful APIs, and ensuring cross-browser compatibility. Passionate about writing clean, maintainable code and continuously learning new technologies. Looking to contribute to a dynamic startup environment and grow as a developer. Experienced in API development, cloud deployment (AWS), and collaborative team environments. Strong problem-solving skills and a passion for delivering seamless user experiences.

Technical Skills

Frontend: React.js, Redux, Tailwind CSS, HTML5, CSS3, JavaScript (ES6+), Figma, UI/UX Design

Backend: Node.js, Express.js, RESTful API Development, Authentication & Authorization (JWT)

Database: MongoDB, SQL

Cloud & Deployment: AWS (EC2, S3), Git, GitHub, Postman, Cloud Computing

Testing & Optimization: Unit Testing, Integration Testing, Performance Optimization

Soft Skills: Leadership, Team Collaboration, Problem-Solving

Projects

1. EdTech Platform: **Tech Stack:** MERN Stack (MongoDB, Express.js, React.js, Node.js), JWT Authentication, Payment Gateway. | **Github:** <https://github.com/logicscienc/StudyNotion>

- Designed and developed a full-stack online learning platform with **three dashboards – Admin, Instructor, and Student** – enabling role-based access and management.
- Implemented **secure authentication & authorization** using JWT, protecting course content and user data. Built **course management features**: instructors can create, update, and publish courses with video lectures, while students can purchase and access them.
- Integrated a **payment gateway** for seamless and secure course purchases with real-time transaction confirmation. Developed an **Admin dashboard** to manage users, courses, and platform activity efficiently. Created a responsive and intuitive UI with React and TailwindCSS, ensuring smooth navigation across all devices.
- Optimized for scalability and future enhancements like **AI-powered recommendations** and **student progress tracking**.

2. SweetleyYours : Payment Gateway, SEO.

Tech Stack: React.js, Node.js, MongoDB. | **Github:** <https://github.com/logicscienc/CaramelCorner>

- Designed and developed an **online ordering platform** dedicated to traditional and regional Indian sweets, along with cakes, coffees, and kids' treats. Integrated a **secure payment gateway** for safe transactions with instant payment confirmations.

- Implemented **robust authentication & authorization** to allow customers to securely manage profiles, carts, and orders. Built a **modern, mobile-responsive, and SEO-friendly UI**, ensuring accessibility across age groups and improved search engine visibility.
- Developed admin features for product management and real-time order tracking, delivering a full **Swiggy/Zomato-like e-commerce** experience specialized in sweets.

3.FlyAway (In Progress) : Tech Stack: MERN Stack, DSA Integration,

Github: <https://github.com/logicscienc/TravelWithLove>

- Future AI Features Developing a **comprehensive travel booking web application** with services for destinations, hotels, and guides. Designed an intuitive and visually appealing UI for effortless browsing and booking experiences.
- Building backend functionalities with **secure authentication, booking management, and data-driven search filters**. Integrating data structures and algorithms concepts to optimize search performance and data handling efficiency. Planning to enhance the platform with **AI-powered travel recommendations** and **intelligent chat assistance** in future versions.

4.Coding Ninjas Clone: Tech Stack: Reactjs, Vite, TailwindCSS, React Router, Framer Motion.

Netlify: <https://luminous-klepon-115574.netlify.app/>

- A fully responsive and interactive clone of the **Coding Ninjas** website, built with modern web development technologies.
- **This project replicates the look, feel, and core user experience** of the original platform, while offering a modular, clean codebase suitable for further development and experimentation. Authentication **Flow (Login/Signup UI)**, Course Catalog with dynamic course cards, Client-side Routing using react-router-dom, Hero Sections with animations and promotional banners, Fully Responsive Design (Mobile → Desktop), Reusable Components (Navbar, Footer, Cards), Curriculum Drawer & PDF viewer Form Validation using useState and custom hooks, Dynamic User Journey based on user input Optimized for speed using Vite.

Experience

Internshala | Web Development Intern (Remote) | Jan 2023 - Mar 2023

- Developed and maintained web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Designed and implemented RESTful APIs for seamless integration with front-end components.
- Optimized database operations, improving query performance by 20%.
- Collaborated with UI/UX designers to translate design concepts into responsive, user-friendly interfaces.

Salesforce | Salesforce Developer Virtual Internship (Remote) | Dec 2023 - Feb 2024

- Worked on Salesforce development projects, implementing custom workflows and triggers.

Internships & Trainings

1. Internshala | Web Development Intern (Online) | Jan 2023 to Mar 2023.
2. Salesforce | Salesforce Developer Virtual Internship (Online)| Dec 2023 to Feb 2024.
3. Cisco | Introduction to Cybersecurity Virtual Program (Online): Apr 2024 to May 2024.

Education

Bachelor of Technology (B.Tech) in Computer Science and Engineering

2021 – 2025

Gaya College of Engineering, Gaya

