

SRAYA SREEDHARAN

Frontend Developer | React.js | Next.js

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Self-driven React.js & Next.js Developer with hands-on experience building dynamic and responsive web applications using **React**, **Next.js**, **Redux**, and **REST APIs**. Developed scalable e-commerce and social media platforms with a strong focus on **UI/UX**, performance, and **component-based architecture**. Passionate about creating interactive user interfaces and solving complex front-end challenges. Eager to contribute to agile teams and continuously learn in fast-paced development environments.

PROFESSIONAL EXPERIENCE

React.js Intern

Maitexa Technology – Kozhikode, Kerala

Feb 2025 – August 2025

- Built and maintained reusable React components using **modern React practices** (Hooks, Context API).
 - Integrated RESTful APIs via **Axios** to fetch and render dynamic content with full CRUD functionality.
 - Implemented **React Router** for client-side navigation and used **Toastify** for real-time user notifications.
 - Worked closely with senior developers to **debug UI issues** and **optimize performance**.
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PROJECTS

1. Social Media Mini App

 <https://github.com/SrayaSreedharan/socialmedia-project4>

Tech Stack: React.js, JavaScript, Toastify

- Designed and developed a social media platform featuring **user authentication**, **image uploads**, and user profiles.
- Built real-time post feeds supporting likes, dislikes, and comment functionality.
- Enabled friend system to connect users, with post permissions and wall updates.

2. Dev Companion – AI-Powered Stack Overflow Companion

 <https://github.com/SrayaSreedharan/devcompanion-project6>

Tech Stack: React.js, Tailwind CSS, JavaScript, OpenRouter/OpenAI API

Created an AI-powered assistant that enhances the developer experience by answering coding questions, debugging errors, and optimizing code in real-time.

- Built a popup “Ask-AI” interface for users to input coding questions or paste error logs.
 - Integrated OpenRouter / OpenAI API for context-aware answers, code fixes, and optimization suggestions.
 - Displayed AI responses in clean, readable code blocks with basic syntax styling.
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3. Chaaya Kada – Aesthetic Landing Page for a Local Tea Shop

 <https://github.com/SrayaSreedharan/chaayakada-project9>

Tech Stack: Next.js, Tailwind CSS, JavaScript

Designed and developed a single-page branding to capture the nostalgic and local vibe of a traditional South Indian tea shop ("Chaaya Kada").

- Styled using Tailwind CSS to achieve a clean, mobile-friendly, and visually rich layout.
 - Focused on delivering the mood and ambience of a cozy tea shop through typography, colors, and layout.
 - Showcases brand personality—warm visuals, subtle animations, and regional aesthetic touches.
 - Fully responsive design, optimized for both desktop and mobile users.
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4. Restaurant Management System – QR-Based Dine-In Ordering Platform (Admin Module)

 <https://github.com/Mridula-KK-97/Collaborative-Project>

Tech Stack: Next.js (App Router), Tailwind CSS, React Hook , MUI, NextAuth.js, Supabase

- Designed and implemented a secure, responsive admin dashboard using Next.js .
- Integrated **NextAuth.js** for admin authentication and protected route access..
- Built full **CRUD functionality** for food items: Add, Update, Delete, and View.
- Contributed API routes to handle backend logic for food item management.

TECHNICAL SKILLS

- **Languages:** JavaScript (ES6), HTML5, CSS3
- **Frontend:** React.js, Redux, React Router
- **UI Frameworks:** Bootstrap, Material UI, Tailwind CSS, Next.js
- **State Management:** React Hooks, Context API
- **Tools & Libraries:** Axios, Toastify, VS Code, GitHub
- **Others:** Responsive Design, API Integration, Debouncing, Lazy Loading

SOFT SKILLS

- Strong Communication
- Analytical Problem Solver
- Creative Thinker
- Fast Learner with Growth Mindset

EDUCATION

- **Master of Computer Applications (MCA)**
Kannur University – 2020 to 2023
- **Bachelor of Computer Applications (BCA)**
Calicut University – 2017 to 2020
- **Plus Two – Computer Science**
Kerala State Board – 2015 to 2017

LANGUAGES

- English
- Malayalam