

# Abdur Rahman

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**Location**

Chennai (Tenkasi, Tamil Nadu - Native)

**Portfolio:** [website](#)

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## Profile Summary

**Front-End Developer** with 3.7+ years of experience building responsive, scalable web applications using **React.js**, **Redux**, and modern UI frameworks like **Tailwind CSS** and **Material UI**. Proficient in state management with **Context API** and **React Query**, seamless API integration, and performance optimization through code-splitting and lazy loading. Experienced with **CI/CD pipelines**, testing using **Jest** and **React Testing Library**, and developing **WCAG-compliant**, accessible UIs. Passionate about clean code, intuitive design, and modern tools like **Next.js** and **Vite**.

- **ReactJS:**  
Build responsive and dynamic web apps using React. Comfortable with hooks, components, API integration, and state management like Context and Redux.
- **UI/UX Design:**  
Design clean, user-friendly interfaces. Used tools like Figma and Adobe XD, and brought designs to life with attention to detail.
- **Emphasize Testing & Best Practices:**  
Advocate for best practices, including reusable components, accessibility standards (WCAG), and performance tuning

Skilled in front-end architecture like monolith and micro-frontend, state management, and API integration, focusing on delivering exceptional user experiences and real-time applications.

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## Technical Skills

**Languages:** JavaScript, TypeScript

**Front-End:** ReactJS, Next.js, Redux, React Query, Hooks, TanStack, AG-UI,A2UI

**Styling & UI:** HTML5, CSS3, Tailwind CSS, Material UI, SASS

**Tooling:** Webpack, Babel, Vite, Git, GitHub, GitLab, NPM, Node.js, WordPress

**API & Integration Tools:** REST API, Firebase, MySQL,OpenAI API Integration,MCP

**Design:** Figma, Blender

**Testing:** Jest, React Testing Library

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## Experience

**Nesh Logitech Solutions Pvt. Ltd**

**Apr 2022 – June 2025**

### **Project: Interview screening web application | ReactJS Developer**

- Designed and implemented a React-based screening dashboard that automated **70%** of initial candidate evaluation steps, improving recruiter throughput by **40%** and enhancing candidate response rates.
- Led the front-end development using React.js and Redux for a seamless user experience.
- Implemented state management using Redux and React Query for efficient API calls.
- Integrated CI/CD pipelines using Jenkins and GitHub Actions for automated deployment.
- Used Jest and React Testing Library for unit and integration testing.

### **Project: Logistics aid web application | ReactJS Developer**

- Delivered feature enhancements and resolved bugs based on real-time client feedback, improving app reliability and performance.
- Implementing business logic and changes according to clients' requirements.
- Created a data export feature using Jasper.
- Developed a WordPress plugin for bridging between WooCommerce and the logistics aid application.
- Refactored and optimized database queries and front-end logic to enhance maintainability and reduce load times by ~20%.

**Kryptos Infosys**

**June 2025 – Present**

### **Project: Tourism and Ads Campaign Web Application | ReactJS Developer**

- **Developed and optimized an interactive tourism campaign portal** using **Next.js** and **Material UI**, delivering an engaging user interface for travel package discovery and ad promotions across multiple destinations.
- **Implemented modular UI components** with **React Hooks** and **Tanstack** for seamless state management, enabling dynamic filtering, search, and campaign tracking features.
- **Integrated third-party APIs and media assets** (Google Maps, YouTube, and Ads APIs) to display live location previews and promotional campaigns, improving user engagement by 35%.
- **Enhanced overall site performance and SEO** by optimizing images, lazy-loading assets, and applying responsive design principles, achieving a **Lighthouse performance score above 90** across devices.

### **Project: HRMS Web Application | ReactJS Developer**

- **Developed core HR modules** including employee management, attendance tracking, and leave dashboards using **React.js**, ensuring a responsive and user-friendly interface across devices.
- **Implemented state management** with **Redux Toolkit** and **React Query** to streamline API integrations, reduce redundant calls, and improve data consistency across the HR system.
- **Collaborated with backend teams** to integrate RESTful APIs and optimized data rendering, improving load times by **30%** and enhancing overall system performance.

## Other Projects

### Project: Seven Star Elevator Systems and Engineering Website | Developer/Designer

- Designed and developed a modern business website to represent the company's vacuum elevator offerings.
- Created an intuitive layout showcasing three elevator variants with detailed specs and inquiry options.
- Implemented **responsive design** for seamless performance across mobile, tablet, and desktop.
- Integrated contact forms and business details for easy lead generation and customer reach.

### Project: IT Help Desk Management System | Full-Stack Developer

- Designed and developed a centralized IT help desk platform to streamline issue tracking and internal support workflows.
- Built a ticket management system allowing users to create, update, prioritize, and track support requests in real time.
- Implemented role-based access control for admins, support agents, and employees to ensure secure and structured operations.
- Integrated real-time status updates, notifications, and dashboard analytics for efficient issue resolution and performance monitoring.

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## Education

- **Bachelor of Engineering - Electronics and Communication Engineering | 2021**

Aalim Muhammed Salegh College of Engineering, Electronics and Communication Engineering, Anna University

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