

ATHUL KRISHNA P R

SOFTWARE ENGINEER

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🌐 Athul krishna P R

Profile Summary

Software Engineer with hands-on experience in developing responsive web interfaces for enterprise applications like SFA360, currently working at C-Square Info-Solutions Pvt. Ltd.

Experience

SOFTWARE ENGINEER – Frontend,

C-Square Info Solutions Ltd

March 2025 – present | Kochi

Working on the **SFA360** sales force automation platform, focusing on **frontend development**. Responsible for building responsive, user-friendly interfaces and collaborating with backend teams to deliver a seamless user experience. This role has enhanced my skills in frontend technologies and enterprise-level application development.

Education

Bachelor of Computer Application(BCA),

SN GIST ARTS&SCIENCE COLLEGE

2021 – 2024 | N Paravoor, Ernakulam

Plus Two,, GHSS Karoopadanna

2019 – 2021 | Thrissur

SSLC, Technical High School

2018 – 2019 | Kodungallur

Skills

HTML | CSS | BOOTSTRAP | TAILWIND CSS | MONGO DB | SQL | JAVASCRIPT | GIT | REACT JS | REDUX | NEXT JS | NODE JS | EXPRESS JS | ANGULAR JS

Languages

- MALAYALAM | ENGLISH

Projects

EduWeb – Teacher Dashboard 📝

- Built a responsive frontend dashboard using React.js and Tailwind CSS, supporting teachers in managing notes, tasks, and members.
- Composed 5+ reusable components including NoteCard, Sidebar, and Modal, promoting consistent styling and reducing code repetition.
- Implemented a categorized note system with 3 tabs: All Notes, Important Notes, and Pinned Notes — improving content organization and navigation.
- Crafted a responsive layout optimized for screen sizes ranging from 320px to 1440px, ensuring seamless usability across mobile, tablet, and desktop devices.
- Deployed the project using Vercel, with versioned releases and active testing across modern browsers.

Reminder Application 📅

- Engineered a reminder app using MERN stack with user registration and secure email/password authentication.
- Enabled users to schedule important reminders (e.g., events, bills) on a specific date, and receive automated notifications via Email and Telegram at 7:00 AM only on the day the reminder is set.
- Integrated real-time reminder scheduling logic with customizable inputs (title, date and description), enhancing daily planning and productivity.
- Styled an intuitive and responsive UI with React, ensuring seamless user experience and efficient reminder management.

Car Wash 🚗

- Developed a full-stack web application using the MERN stack, simplifying the booking of car wash centers.
- Designed an advanced search system enabling users to filter car wash centers by location, date, and time, with a 98% accuracy rate.
- Implemented a booking mechanism that dynamically excludes already-booked slots, ensuring real-time availability with 0 booking conflicts.
- Delivered a mobile-first interface using Bootstrap, achieving a 25% improvement in cross-device performance and responsiveness.
- Added real-time updates and booking reminders, leading to a 35% increase in customer satisfaction and retention rates.