Awesuddin Mohammed

Linkedin

Software Engineer

+91 7093749385
mdawesuddin@gmail.com

Software Engineer with 2+ years experience in React, React Native, HTML, CSS, JavaScript Agile methodologies, and version control systems (Git). Skilled in designing and developing scalable web and mobile applications, as well as optimizing existing software for enhanced performance. Strong in problem-solving, collaborative teamwork, and effective cross-functional communication.

Experience

Edvenswa Tech Pvt Ltd – Software Engineer
August 2023 – Present | Hyderabad

Projects:

Think Ayurveda First (Healthcare Application)

- Developed the **mobile application** using **React Native** with **Expo**, enabling users to book appointments and purchase Ayurvedic products (e-commerce features).
- Enforced **Redux and state management** across the mobile application for efficient data handling.
- Developed and integrated a **subscription feature** and **Razorpay payment gateway** on the mobile side.
- Built the **doctor portal** and **support portal** on the web using **React**, **Shadcn**, and **Vite** to enable backend management and support operations.
- Applied **responsive and adaptive web design** principles on the web portal, ensuring optimal performance and display across desktops, tablets, and mobile browsers.
- Proactively contributed multiple impactful ideas and executed key features, driving significant improvements in application development and design.
- Consistently provided valuable contributions to R&D tasks as needed, offering innovative solutions and supporting team objectives.
- Used **Postman** to test and validate backend APIs, ensuring smooth integration between frontend and backend systems.
- Utilized **Reactotron** for debugging React Native applications, improving development efficiency and identifying performance issues.

EmPortal (Timesheet Management System)

- Developed and maintained core features for a cross-platform timesheet management system used by employees, project managers, and administrators.
- Integrated Jira OAuth authentication to securely fetch and synchronize tasks, improving productivity and reducing manual data entry.
- Developed bi-weekly associate rating and feedback system to support performance evaluation and HR workflows.
- Built and optimized user interfaces for both web and mobile platforms, ensuring consistent and responsive experiences.
- Developed admin dashboards for managing associates, projects, timesheet approvals, and performance analytics using dynamic charts and graphs.
- Designed and maintained project and task management workflows to streamline time tracking and task assignments.

- Focused on clean code architecture, scalability, and maintainability across the codebase.

Cyepro (Dealership Management System)

- Developed and maintained a mobile-first dealership management app using React Native, focusing on performance, scalability, and intuitive user experience
- Built key screens including Login, Dashboard, Team Insights, Enquiry Form, and Task Management, streamlining dealership operations and employee workflows
- Designed and implemented the Dashboard Insights module to visualize real-time metrics like enquiries, bookings, retail, exchanges, insurance, and lost leads
- Developed the Employee Management System (EMS) to manage employee profiles, appointments, contact information, and department assignments
- Built a dynamic enquiry form interface for new customer interactions, supporting real-time input validation and Redux state management
- Used Redux for global state handling, ensuring efficient data flow across complex screen hierarchies
- Styled UI components using styled-components, promoting maintainable and modular design practices
- Leveraged Reactotron for real-time debugging and performance monitoring during development
- Streamlines vehicle sales, inventory, customer service, and finance.
- Improves efficiency, accuracy, and customer experience.

Accomplishments

- Appreciated by Client for exceptional performance and consistently exceeding expectations.
- Received commendation from project manager for delivering a high-quality Proof of Concept (POC) that exceeded expectations in terms of performance, usability, and code quality.

Skills

Operating Systems	Linux, Windows and MacOS
DevOps Tools	BitBucket, Github, Git, Jira, Maven, Docker, ADO
Cloud Technologies	AWS
Application Servers	Tomcat, Nginx
Programming Languages	JavaScript, Java
Frameworks and libraries	ReactJS, Redux, NodeJS, Tailwind CSS, Shadcn, Jest, React Native, ExpressJS, ElectronJS
Databases	MYSQL, PostgreSQL, MongoDB

Education

Course	Institute/College	Year	Percentage
B. Tech (CSE)	Swarna Bharathi Institute of Science & Technology	2020-23	7.2GPA
Diploma (EEE)	Khammam Institute of Science & Technology	2017-20	8.3GPA
SSC	Indo English High School	2017	7.3 GPA

Certifications

- AWS Cloud Practitioner by Amazon web Services
- Career Edge Young Professional by TCS-ION
- Certificate of Completion for Internship at Solvency Software Solutions, IT Hub, Khammam
- Internship on Frontend Development by IBM Skill Build