

RIYASATH JALEEL AHAMED M

Frontend Developer | React.js | React Native | UI/UX Designer

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SUMMARY

Frontend Developer with 3 years of experience delivering web and mobile applications using React.js, React Native, TypeScript, JavaScript, and Figma. Successfully delivered the entire HRMS Mobile App and major modules of HRMS Web, LMS, and Material Management systems. Strong in UI architecture, component design, performance optimization, API integration, and building scalable, reusable UI systems.

ACHIEVEMENTS

- Took full ownership of delivering an enterprise-grade HRMS Mobile Application used across the organization.
- Created reusable UI component patterns that increased development efficiency by up to 30%.
- Automated HR workflows including attendance, leave, loan, approvals, and payroll.
- Improved front-end performance through improved rendering and efficient API interaction.
- Created consistent, responsive UI across HRMS, LMS, and Material Management systems.

CORE SKILLS

Frontend: React.js, React Native, JavaScript (ES6+), TypeScript, Redux, REST APIs, Axios

UI/UX: Figma, Wireframing, Design Systems, Responsive Design

Styling: HTML5, CSS3, SCSS, Bootstrap, Tailwind CSS

Tools: Git, GitHub, Firebase, Postman

Testing: Jest, React Testing Library

Soft Skills: Ownership, Problem Solving, UI Architecture, Collaboration

WORK EXPERIENCE

Software Developer — Qserve IT Solutions

Dec 2022 – Present

Trichy, India

- Took full ownership of the HRMS Mobile Application's UI design, navigation, and complete front-end development.
- Led UI design for HRMS Web, LMS, and Material Management systems; contributed to module-level development.
- Built scalable UI libraries that improved development speed and design consistency.
- Integrated REST APIs, upgraded rendering optimization, and provided high-performance interfaces.
- Automated workflows across attendance, payroll, leave, learning, and inventory operations, improving efficiency.
- Collaborated closely with backend engineers and QA teams to align API behavior, resolve defects, and ensure smooth feature releases.
- Strengthened code quality by adhering to component architecture standards, structured folder organization, and consistent UI design patterns

PROJECTS

HRMS Mobile Application – Full UI & Development (Took Full Ownership)

Tech: React Native, Firebase, TypeScript, SCSS, Figma

- Took full ownership of designing and developing the entire mobile application.
- Engineered Geo-location Check-in/Check-out and Face Recognition attendance workflows.
- Created modules such as Leave, Loan, Loan Holding, Payslip, Time Sheet, Approvals, Profile, Settings, Notifications, and Dashboard.
- Executed full navigation using stack, tab, and nested navigators with reusable UI components.
- Improved UI rendering, API communication, and overall mobile performance.

HRMS Web Application

Tech: React.js, TypeScript, CSS, SCSS, Bootstrap, Figma

- Took full ownership of HRMS Web UI design and produced all major front-end screens.
- Engineered modules including Attendance, Leave & Loan workflows, Employee Master, Payroll, Approvals, and Document Management.
- Produced Organization Charts, Graphical Reports, HR Dashboards, and Admin Dashboards.
- Applied filtering, pagination, sorting, and validation logic with reusable components.
- Ensured responsive layouts, clean architecture, and seamless API-driven data flow.

LMS

Tech: React.js, TypeScript, CSS, SCSS, Bootstrap, Figma

- Took full ownership of LMS UI design and implemented complete front-end screens.
- Built modules including Course Creation, Enrollment, Content Upload, Quiz, Assignments, and Progress Tracking.
- Designed Instructor & Student dashboards with analytics and dynamic UI.
- Developed responsive layouts using reusable, scalable components.
- Fine-tuned user flow and performance with structured UI logic.

Material Management System

Tech: React.js, TypeScript, CSS, SCSS, Bootstrap, Figma

- Took full ownership of MM UI design and contributed to module-level development.
- Crafted functional modules such as Material Request, Issue, Return, Approval Flow, Barcode Scan, and Inventory Tracking.
- generated procurement dashboards and real-time stock sync interfaces.
- Implemented structured workflow components with validation-ready UI.
- Ensured stable, reusable, and responsive front-end functionality.

EDUCATION

Bachelor of Science (B.Sc.) – Information Technology (A++ Grade)

2019 - 2022

Jamal Mohammed College

Trichy, India

LANGUAGES

- English
- Tamil
- Urdu
- Hindi