
PROFILE SUMMARY

Experienced Front-End Developer with nearly 3 years of experience in ReactJS, AngularJS, TypeScript, and modern web technologies. Skilled in designing responsive user interfaces, integrating APIs, and optimizing web applications for performance. Passionate about building high-quality, user-friendly applications with a focus on scalability and efficiency.

EDUCATION

Ghousia College of Engineering, Ramanagaram, Karnataka, India
Bachelor of Engineering in Information Science and Engineering
Aug 2016 – Aug 2020 | CGPA: 7.31

TECHNICAL SKILLS

- Frontend Technologies: HTML5, CSS3, JavaScript, ReactJS, AngularJS, TypeScript, Redux, Syncfusion
 - CSS Frameworks: Bootstrap, Tailwind CSS, Material UI
 - Backend & Database: Node.js, MySQL, API Integration
 - Development Tools & Methodologies: Visual Studio, WorkBench, Chrome Developer Tools, Git, Agile (Scrum, Kanban)
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PROFESSIONAL EXPERIENCE

Junior Developer

Meru Info Solution (March 2024 – Present)

Deployed to Client: EDCS (Electronic Delivery of Citizen Services, Govt of Karnataka)

- Developed services for Sevasindhu Project, working on Service Plus Framework (NIC).
 - Integrated APIs such as Kutumba, Nadakacheri, and Aadhaar HSM for EKYC of DBT Schemes.
 - Collaborated with government stakeholders to develop and maintain digital services.
 - Designed schemas for various services, including Loan Application, Disability Support, Birth & Death Registration.
 - Implemented cryptographic security for Aadhaar Authentication, ensuring UIDAI compliance.
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Web Developer

Rishvaware Technologies Pvt Ltd (Sep 2022 – Feb 2024)

- Developed and maintained responsive web applications using Angular, ReactJS, Redux, TypeScript.
 - Collaborated with UX/UI teams to enhance user experience.
 - Integrated APIs and optimized performance, debugging, and troubleshooting issues.
 - Followed Agile methodologies and managed version control using Git.
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Internship Trainee

KnowX Innovations Pvt Ltd (Jul 2019 – Aug 2019)

- I had the opportunity to delve into the dynamic intersection of hardware and software technologies. Engaging closely with senior engineers.
 - I gained hands-on experience in developing and deploying IoT solutions.
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PROJECTS

Projects at Meru Info Solution

Loan Application Services (Arivu & Ganga Kalyana) & Suvidha Disability Program

Description: A system to streamline loan application and approval processes for government schemes & A platform to support physically disabled individuals by automating eligibility checks and service delivery.

Role: Frontend Developer

Responsibilities:

- Designed and developed UI components using Service Plus, JavaScript, and MVEL.
- Integrated API services for seamless data exchange.
- Ensured responsiveness and accessibility of UI components.

- Developed UI modules to simplify user interactions.
- Integrated backend APIs to fetch real-time data.
- Ensured compliance with accessibility standards.

Birth & Death Registration and Aadhaar Authentication Integration

Description: A registration system to automate birth and death certificate processing & Implementation of HSM-based encryption for Aadhaar-based authentication.

Role: Frontend Developer

Responsibilities:

- Updated and maintained schema for accurate data processing.
- Improved UI experience for data entry and retrieval.
- Optimized form validation and submission workflows.
- Implemented secure authentication workflows.
- Ensured compliance with UIDAI security standards.

Departmental Exam Service (KPSC)

Description: Online service for Karnataka Public Service Commission candidates to apply for exams.

Role: Frontend Developer

Responsibilities:

- Developed application forms and tracking dashboards.
- Implemented notification and status update features.

Yatra Service and Honorarium Service

Description: A financial assistance application for Hindu pilgrims traveling to Kashi & Manasarovar and A system for disbursing financial aid to Archakas, Peshimam, and Mouzzins.

Role: Frontend Developer

Responsibilities:

- Created a user-friendly interface for seamless application submission.
- Integrated secure authentication for identity verification.
- Developed a dashboard for monitoring fund disbursement.
- Integrated with Aadhaar authentication for beneficiary verification.

Projects at Rishvaware Technologies Pvt Ltd

ABHI Home (HRMS System)

Description: A human resource management system for employee records, payroll, and attendance tracking.

Role: Frontend Developer

Responsibilities:

- Designed and developed UI using ReactJS, Redux, HTML5, and CSS3.
- Integrated API services for HR operations.
- Conducted performance optimization and debugging.

Corp Insurance eKYC

Description: A policy management system with KYC integration for user verification.

Role: Frontend Developer

Responsibilities:

- Developed React and TypeScript-based UI.
- Integrated KYC verification APIs.
- Implemented form validation and file uploads.

Canny Docs (Document Management System)

Description: A secure document management system for workflow and access control.

Role: Frontend Developer

Responsibilities:

- Designed and developed UI using Angular, TypeScript, and Syncfusion.
- Implemented API integration for workflow, folder, user & rights management.
- Optimized search and settings modules.