G. Jaideep Shankar

Junior Frontend Developer

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PROFESSIONAL SUMMARY

Junior Frontend Developer with 3 years of experience specializing in building responsive and high-performance web applications using React.js, TypeScript, JavaScript, Redux, and modern UI frameworks. Strong in component-based architecture, API integration, state management, and optimizing web performance. Contributed to major government and e-commerce projects, delivering scalable front-end solutions and user-friendly interfaces. Known for fast learning, clean code practices, and strong problem-solving abilities.

PROFESSIONAL EXPERIENCE

Uzvi Services – Vijayawada, Andhra Pradesh
Frontend Developer | November 2022 – Present
- Developed responsive and scalable web applications using React.js and TypeScript.
- Led UI development for the company's first e-commerce platform with 100+ components.
- Translated backend APIs into clean, functional, user-friendly UI interfaces.
- Built responsive pages, dashboards, and forms for government and public service platforms.
- Created a modern website for the Kurnool district cabinet minister using React.js

KEY PROJECTS & RESPONSIBILITIES

UZVIS Web Application (React + TypeScript)

Project Description: Developed a complete e-commerce frontend using React, TypeScript, and Vite.
- Built mobile-responsive UI with reusable components and clean architecture.
- Developed multi-step checkout flow (address, payment, order summary).
- Designed dynamic product pages with image galleries, variants, and pricing logic.
- Implemented Google Maps integration for location selection and geocoding.
- Optimized performance using lazy loading, image optimization, and memoized components.
- Built an Axios-based API layer for all frontend data fetching.

MOEAP Energy Management System Web Application

Project Description: A task and energy monitoring system for the Ministry of Energy and Power.
- Built complex dashboards with data tables, filtering, and pagination.
- Developed multi-step task creation forms with validation.
- Implemented role-based UI access for admins and general users.
- Implemented JWT-based authentication system with token management and automatic expiration handling.
- Created reusable components (modals, dropdowns, forms, layouts).
- Used code splitting and lazy loading to boost performance.

TG Bharath మీ సమస్య మా పరిష్కారం- Citizen Request Management System

Project Description: A service portal for citizens to raise and track public service requests.
- Developed a fully responsive UI using Tailwind CSS.
- Built multi-step signup with OTP and address validation.
- Implemented dashboards for citizens to create and track requests.
- Built role-based Admin Panel with filters, search, and live statistics.
- Ensured cross-device compatibility with media queries and optimized layouts.
- Created Admin Panel with advanced features for request management, status updates, and filtering
- Added real-time statistics and search filters for administrators to manage large request datasets efficiently.

TECHNICAL SKILLS

Frontend: React.js, TypeScript, JavaScript, Redux, Redux Toolkit, HTML5, CSS3, Tailwind CSS, Bootstrap
Backend: Core Java, JDBC, Spring Boot (Beginner)
Database: MySQL
Tools & Platforms: Git, VS Code, Postman
Others: REST APIs, Axios, Responsive Design, Component Architecture

Certifications/Additional Training

- Completed training in Core Java, JDBC, Hibernate, Spring, and Spring Boot (2025)

ACHIEVEMENTS

- Delivered Uzvis's full e-commerce frontend successfully.
- Built UI for multiple government service platforms used by thousands of citizens.
- Improved performance and optimized legacy UI components for better user experience.

PROFESSIONAL ATTRIBUTES & WORK ETHIC

- Strong UI/UX understanding
- Component-driven development
- Excellent debugging and problem-solving
- Fast learner with clean code practices
- Clear communication and teamwork

EDUCATION

Bachelor of Computer Science	2017 – 2020
Sree Vidya Degree College, Krishna University, Vijayawada, AP	CGPA: 6.5 / 10
Class 12th	2017
Sree Vidya Jr College, AP Intermediate Board	60%
Class 10th	2015
A.K.T.P. M.C High School, AP SSC Board	80%

DECLARATION

I hereby declare that all the above information given by me is true and correct to the best of my knowledge and belief.

(Gonnabakthula Jaideep Shankar)