

SUMMARY

Frontend Developer with 2+ years of experience building scalable web and mobile applications using React, React Native, and TypeScript. Proven track record in modernizing legacy platforms, creating reusable component libraries, and leading teams to deliver performant, user-friendly applications. Skilled in state management, performance optimization, and CI/CD automation. Passionate about clean code, UX excellence, and driving end-to-end project success.

SKILLS

- **Core Frontend:** React, React Native, TypeScript, JavaScript, Redux, Redux-Saga, Zustand, React Query, Zod, Tailwind, Radix UI, React Hook Form
- **Backend/Full-Stack:** Node.js, Express.js, MongoDB, SQL
- **Tools & Practices:** Git, GitHub Actions (CI/CD), Agile/Scrum, JIRA

EXPERIENCE

- Veersa Technology


Software Developer

On-Site
July 2023 – Present
- **Scheduling Platform (React + Typescript, Zustand, Zod, Web Components):** (Feb 2025 - Present)
 - **Leading a team** to deliver scheduling features as reusable **Web Components**.
 - Built and maintain a **reusable GitHub UI package** using **Radix UI** (inputs, accordions, dialogs, tables, calendars, etc.).
 - Implemented **Zustand** for feature-level state management and **Zod + React Hook Form** for type-safe validation.
 - Developed reusable API hooks with **React Query** for cleaner data-fetching structure.
 - Set up **GitHub Actions** pipelines for automated deployments.
 - Established module-based repo structure, **optimizing performance** with **useMemo/useCallback** and improving maintainability.
 - Enhanced **UI/UX** with responsive **Tailwind** components and clear business logic separation.
 - **Legacy Modernization (React + TypeScript, Redux, Saga):** (July 2023 - Feb 2025)
 - **Led migration** of a legacy **.NET** application to **React + TypeScript**, improving **maintainability and performance**.
 - Designed and implemented **10+ reusable components** and structured **50+ screens** for consistent architecture.
 - Implemented caching, optimized API calls, and refactored **Redux-Saga** state management → **reduced page load times** (5s → 3s in staging, **40% faster**).
 - **Reduced initial load size by 60%** via lazy loading, bundle optimization, and efficient rendering.
 - Built a **JSON-driven dynamic form system** and a **flexible table component** supporting complex business cases.
 - Contributed to **UX improvements** through streamlined architecture and predictable state management.
 - **Health Tracking App (React Native, Expo):** (July 2024 - Feb 2025)
 - **Led frontend development** for a mobile health app with **role-based access** and **OTP authentication**.
 - Integrated **real-time analytics** and secure API communication.
 - **Improved React Native performance** with **FlatList optimizations**, memoization, and native integrations.
- Veersa Technology

Software Developer Intern

On-Site
Feb 2023 – July 2023
- **Frontend Development & UI Enhancements:**
 - Developed configurable **Program Preferences UI** with **persistent defaults** via local storage.
 - Built **data resolvers** to fetch and manipulate API data, ensuring **smooth backend integration**.
 - Collaborated closely with QA to resolve **critical bugs** via **JIRA**, improving **application stability**.
 - Contributed **usability and performance enhancements** through iterative design improvements.

ACHIEVEMENTS

- **Achiever of the Month Award:** Received for my contributions to the project.  Certificate
- **Recognition:** Awarded bonus by the project manager for exceptional performance and dedication.

EDUCATION

- Deenbandhu Choturam University of Science and Technology

Bachelor of Technology - Computer Science; GPA: 8.01

Sonipat, Haryana, India
August 2019 - July 2023
- Courses: Object-Oriented Programming, Operating Systems, Data Structures, Analysis Of Algorithms, Database Management System