Harendra Sharma

Senior Frontend Engineer | JavaScript | React.js | React Native | TypeScript | Microfrontends | Scalable Web Applications Location: Agra, India | Phone: +91-9557555443 | Email: Harendra.jagariya@gmail.com | LinkedIn

PROFILE SUMMARY

Results-oriented Senior Software Engineer with **7+ years** of experience delivering high-performance web and mobile applications using **React.js**, **React Native**, **TypeScript**, **and Node.js**. Proven expertise in **Microfrontend Architecture**, **Frontend System Design**, and **Test Automation**. Successfully led global teams to modernize platforms across industries including retail, ERP, and automation. Delivered enterprise-grade solutions for **Burberry**, **Atlassian**, and **Sherwin-Williams**, ensuring accessibility, performance, and scalability. Passionate about **clean code**, **agile delivery**, and optimizing **UI/UX** for maximum user impact.

KEY MANAGERIAL SKILLS

Leadership | Communication | Problem-Solving | Decision-Making | Task Prioritization | Team Collaboration | Adaptability | Innovative Thinking | Technical Proficiency | Time Management | Critical Thinking | Conflict Resolution | Client Relationship Management | Mentorship | Quality Assurance | Strategic Planning | Result Orientation | Analytical Skills | Attention to Detail

TOOLS & TECHNOLOGIES

Programming Languages: JavaScript, Java | Web Technologies: React, React Native, Node.js | Backend Framework: Java Spring Boot Database Management: MongoDB | State Management: Redux | Web Development: HTML, CSS | Cloud Services: Basic AWS Testing: End-to-End Testing | Security: Web Security Best Practices | MERN Stacks: MongoDB, Express.js, React, Node.js

PROFESSIONAL EXPERIENCE

Senior Software Engineer | EPAM Systems

Bengaluru, India | Jul '23 - Present

Client: Burberry – CSHUB Modernization (Jul 2023 – Jun 2024)

- Led development of modular, scalable frontends using **React** and **TypeScript** across CMS, DAM, and Commerce systems.
- Migrated legacy workflows from Oracle ATG to a modern microservices architecture, improving maintainability.
- Delivered robust test coverage (90%+) for critical user flows using Jest and Cypress.
- Implemented key performance optimizations, reducing first paint time by approximately 30%.

Client: Atlassian – JIRA Platform Automation (Aug 2024 – Oct 2024)

- Built a UI automation framework using Playwright, tailored for JIRA's complex UI workflows.
- Integrated automation into CI/CD pipelines, accelerating regression cycles and cutting QA time by 40%.
- Championed reusable testing patterns and libraries, improving test consistency across teams.

Client: Sherwin-Williams – ERP System (Nov 2024 – Jul 2025)

- Engineered modular ERP components using **React** and a **microfrontend architecture** to streamline large-scale development.
- Integrated with backend APIs to support order, inventory, and customer modules, ensuring WCAG accessibility compliance.
- Developed and documented shared UI components within a central design system to improve cross-team efficiency.
- Maintained 90%+ automated test coverage, upholding strong quality standards across deliverables.

Consultant | Xebia IT Architects India Pvt. Ltd.

Gurgaon, India | Mar '21 — Jul '23

Project: Lead React Native Developer - Banking Application | Client: Yes bank | Technology: React, React Native, and Java

Development Oversight, Team Guidance, Code Review and Assurance

- Directed the React Native codebase development, implementing features, integrating APIs, and managing state solutions
- Defined application architecture, ensuring scalability, maintainability, and code reusability
- Collaborated on establishing best practices and coding standards
- Provided technical leadership to React Native developers. Assign tasks, monitor progress & mentor developers for project success
- Conducted meticulous code reviews, maintain quality, identify bugs, and enforce best practices and security guidelines
- Implemented automated testing strategies for increased application reliability

Performance Optimization, Security and Compliance, Backend Integration, Release Management

- Optimized React Native application performance by analysing and improving rendering speed, network requests & memory usage Utilized **performance monitoring tools** to address bottlenecks
- Ensured **banking application compliance** with security standards. Implement secure coding practices, conduct security audits, and collaborated with security teams to address vulnerabilities
- Collaborated with **backend developers** to integrate frontend with banking application backend systems, covering APIs, databases, and authentication mechanisms
- Coordinated with the DevOps team for planned and seamless release cycles, ensuring smooth deployments, monitoring & troubleshooting
- Create and maintain technical documentation, including architecture diagrams, API documentation, and coding guidelines
- Document custom components and complex logic implemented in the React Native application

Software Developer | Iginfosystem Pvt. Ltd.

Gurgaon, Apr '20 — Mar '21

Project & Client: Shivalik Judicial Academy and Medhakshetra | Technology: React and React Native, node with mongo db, frond end

Project Handling, Feature Implementation, Process Enhancement

- Web & Mobile Developer in a Product-Based Environment
- Translated customer requirements into written use cases, ensuring effective communication
- Demonstrated a proven track record in **implementing crucial features** such as online class streaming, class recording, player integration, and live session notifications
- Designed reusable and reliable code, contributing significantly to project success
- Introduced **agile methodologies** and development best practices, **fostering collaboration**, and improving the efficiency and quality of deliverables

Collaborative Planning

- Collaborated with project managers to select ambitious yet realistic coding milestones for pre-release software projects
- Ensured **effective planning, leading** to the timely delivery of high-quality software

Software Developer | Techify Solutions Pvt. Ltd.

Ahmedabad, India | Dec '19 — Apr '20

Project: JK Tyre Projects (CRM) | Client: JK | Technology: MERN (MongoDB, Express.js, React, Node.js)

Development Contributions, Modernization and Enhancement

- Spearheaded **frontend and backend development** for JKTyre Advantages & Baadshah as a React & Node developer within a dynamic team
- Optimized user interface performance by architecting efficient REST calls using React
- Engineered web applications with React, implementing innovative industry best practices for interface design, endorsed by
 Facebook
- · Revolutionized legacy code bases, bringing them in line with current development standards
- Elevated overall application functionality, ensuring a seamless user experience

Junior Frontend Developer | GingerWebs Pvt ltd.

Noida, Jan '18 — Oct '19

Project: Study24x7.com | Technology: MERN (MongoDB, Express.js, React, Node.js) & MEAN (MongoDB, Express.js, Angular, Node.js)

Feature Development and User Experience Enhancement

- Implemented interactive functionalities, particularly in course creation
- Played a key role in enhancing user experience at Study24x7.com through feature development
- Proactively acquired & applied new skills to boost work efficiency while ensuring high-quality results, causal to the overall success
 of projects

Customer Satisfaction and Loyalty Building, Flexibility and Adaptability, Front-End Developer Expertise

- Notably improved customer satisfaction through prompt issue resolution
- · Focused on fostering positive user experiences, resulting in increased customer loyalty
- Demonstrated flexibility by willingly adapting working hours to meet project demands
- Ensured timely and successful outcomes, showcasing adaptability in a dynamic work environment
- Experienced Front-End Developer with a strong skill set in feature development
- · Proficient in addressing customer satisfaction concerns and demonstrating adaptability

EDUCATION

• MCA | Graphic Era University, Dehradun, India | 2018