

ASHU SHARAN

Frontend Developer | React.js | JavaScript (ES6+) | Polymer.js | 3+ Years Experience
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Profile

Results-driven Front-End Developer with over **3+ years** of experience in developing scalable, high-performance, and optimizing enterprise-scale web applications using **React.js** and **Polymer.js** in digital banking environments. Skilled in developing responsive UI components, integrating REST APIs, and debugging complex production issues. Proven track record of delivering production-ready fixes, improving application stability, and enhancing user experience. Strong experience working with **REST APIs**, logs, and middleware systems (**DEH – Digital Engagement Hub**) in a banking environment. Actively seeking front-end roles focused on React.js and modern UI development.

Skills

Languages: JavaScript (ES6+), TypeScript
Frameworks: React.js, Redux, JavaScript (ES6+), HTML5, CSS3, Polymer.js
Databases: MongoDB, Oracle SQL Developer
Tools & Platforms: Git, GitHub, Postman, Vite, Chrome DevTools, Browser logs

Work Experience

Infosys Finacle | Senior Systems Engineer, Bengaluru **Jul' 2023 - Present**

- Developed and enhanced reusable UI components using **React.js** and **Polymer.js** for enterprise online banking applications.
- Diagnosed and resolved **15+ critical** UI and functional defects, improving application stability, and reducing repeat incidents.
- Performed deep root cause analysis of the production issue using browser logs, network traces, and middleware logs.
- Integrated and validated REST API responses within the **Digital Engagement Hub (DEH)**, ensuring seamless frontend-backend communication.
- Delivered multiple production-ready fixes with minimal customer impact in high-availability banking systems.
- Collaborated with backend and QA teams to troubleshoot integration issues and ensure smooth releases.
- Authored a detailed Knowledge article (KA) for recurring defects, improving team efficiency, and reducing duplicate incidents.
- Contributed to improved user experience by fixing UI inconsistencies across browsers and devices.

Infosys | Systems Engineer Trainee, Mysore **Dec 2022 – Jul' 2023**

- Completed intensive training in **React.js**, **JavaScript (ES6+)**, **HTML5**, and **CSS3**, building a strong foundation in modern frontend development.
- Developed and tested reusable UI components using React functional components in a simulated enterprise environment.
- Implemented REST API integration for real-time data fetching and seamless front-end-backend communication.
- Built reusable UI components, and applied component-based architecture to improve code maintainability.
- Utilized **Git** and **Postman** for version control and **API testing** during the development lifecycle.
- Gained hands-on experience in debugging UI issues using DevTools and the browser console.

Education

Dr. B.C. Roy Engineering College, Durgapur (West Bengal) **Aug'2018 – Jul'2022**

- Mechanical Engineering | CGPA: 8.12/10

Certifications

- Infosys Global Agile Developer Certification
- Infosys Certified Java SE11 Developer
- Infosys Certified Java SE8 Developer