

Sneha Jha

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- 5+ years of experience as a product-focused **Senior Frontend Developer** specializing in developing & building large-scalable applications using **React, React Query, JavaScript, TypeScript, HTML, CSS/Sass, Figma** and other modern technologies.
- Hands-on experience with **Redux** for state management and **JEST** unit testing as part of daily development Agile workflows.
- Strong experience delivering features end-to-end across the **project lifecycle**, including requirements, **UX wireframing, prototyping and design** development, testing, CI/CD, deployment, monitoring, and production support.
- Built and deployed applications integrated with cloud services and backend communication via **RESTful/GraphQL** API's.
- **Fast learner, ability to quickly adopt** new technologies, frameworks, and tools while contributing to accessible applications.
- Proven record of **end-to-end ownership** of products from requirements and UX design adhered to UX principles, wireframing in FIGMA to **development, testing, delivering, monitoring, production support and automation**.
- Highly collaborative, team-oriented, working closely with design and development, **backend**, to refine requirements and deliver responsive, **performant** and intuitive experiences for complex workflows in **Agile**.
- **Eager to learn, Proactive**, strong **communication skills** & commitment to continuous professional development and training

TECHNICAL SKILLS

- **Frontend:** React, React Query, Typescript, JavaScript (ES6+), HTML5, CSS3, SASS, PostCSS Wireframing, Prototyping
- **State Management:** Redux, Hooks, Context
- **Design:** Reusable components, Responsive Design, Accessibility (WCAG), Cross-browser compatibility
- **Cloud & DevOps:** Cloud Exposure, CI/CD pipelines, GitHub Actions, Version Control, Automation Tools
- **Backend & Storage:** Nodejs, RESTful APIs, JSON, and secure API.
- **Testing:** JEST, React Testing Library, ESLint, Unit Testing, Debugging, Triaging, Chrome DevTools, Performance Optimization
- **Tools:** FIGMA, VS Code, Git, GitHub Actions CI/CD, Jira, Confluence, JIRA, Confluence

PROFESSIONAL EXPERIENCE

Hewlett Packard Enterprise (HPE), Bengaluru, India

07/2019 – 05/2025

Senior Frontend Engineer

- Lead Design, Developed, and maintained various **enterprise-scale web applications** for HPE portals across **the US & Europe** using **React, Node Js, Typescript, Redux, Hooks, JavaScript, HTML, CSS, SASS, FIGMA** and other modern technologies.
- Built and integrated **reusable components React modules** with **RESTful APIs** and **Node.js-based** backend services, **React Query** implementations improving data flow, architecture reliability, and system scalability.
- **Led major UI/UX features including reusable React components, frontend libraries** for HPE web applications while delivering **quality results** with creative ways, improved server workflow resulting in reduced bugs by **15%** with successful code delivery.
- **Owned** and delivered with **responsive web design** UI modules across HPE, ensuring **secure**, maintainable, and **scalable** code aligned with engineering **best practices** while effectively handling multiple assignments with various **HPE iLO versions**.
- Worked on applications deployed on **cloud environments**, contributing to cloud-ready, modular, and maintainable UI components along with **HPE COM SaaS cloud-based application**.
- Modernized legacy iLO UI modules with **React** reusable components and front-end libraries with **Redux**, enhancing **performance, accessibility**, security for login, and **interaction** consistency, optimized **asynchronous request** handling, contributed to UX/UI refinements with **wireframing, prototyping and design** for HPE iLO 7 production software using **Figma**.
- **Collaborated** with cross functional teams & stakeholders including product managers, **designers'** backend teams to gather business UI/UX requirements and translate them into frontend **React** solution, **prototyping**, plan delivery, and execute features for various generations for **HPE servers** throughout the **entire project lifecycle** with **GITHUB version control**.
- **Triaged & debugged** complex issues along with **React Testing Library** unit testing for quality to guarantee application reliability and functionality for iLO in accordance with established standards with best-in-class execution.
- **Mentored and trained junior** conducted code reviews focusing on code **quality, testability, efficiency**, and secure coding standards and fostering a culture of continuous learning and best practices across the team in an **Agile**.

Hewlett Packard Enterprise (HPE), Bengaluru, India

01/2019 – 07/2019

Frontend Developer | (CO-OP)

- Worked as Software Developer for HPE TSS R&D, building & maintaining features, Leveraged **HTML5, CSS3, SASS, PosrCSS, and React JavaScript, FIGMA, UI/UX** for core application development for robust, responsive, and accessible UIs.
- Designed and developed new implementation **Redfish Source Inspector for UI for Q/A analysis dashboard**.
- Partnered with the **documentation** team to create and maintain comprehensive technical documentation.
- Delivered frontend modules optimized with **reusable components**, DOM Manipulation with state management using Redux.
- **Implemented React form** validation and client-side interactions using **jQuery and TypeScript**.
- Assisted teammates for new feature development for the portal and built responsive web interface.

EDUCATION AND CREDENTIALS

Dayananda Sagar College of Engineering, Bengaluru, India

Bachelor of Engineering - Electronics & Communication Engineering

08/2015 – 07/2019

PROJECTS & ACHIEVEMENTS

- Worked on these Projects of HPE iLO WEB GUI: **iLO4, iLO5 iLO6, iLO7, HPE COM– Leverage AI**
- 5 times Star Point Recognition for Developing and Delivering iLO 6 and iLO 7 on time.
- Star point recognition for refinement for new iLO 7 UI Design.