SEEMA BHARTI

Front-End Developer | React.js & Next.js | AI/MCP-Assisted Development | Figma-to-Code Specialist

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PROFESSIONAL SUMMARY

Results-driven Front-End Developer with 3+ years of experience designing and building production-ready, responsive, and SEO-optimized web applications using HTML5, CSS3, JavaScript (ES6+), React.js, Next.js, jQuery, Bootstrap 5, and Tailwind CSS. Proven expertise in translating complex Figma designs into pixel-perfect, reusable UI components and integrating REST APIs for dynamic, data-driven interfaces. Skilled in leveraging AI-assisted development workflows, including Cursor AI, Claude MCP, and Figma MCP, to accelerate frontend delivery cycles and improve code quality. Strong background in optimizing Core Web Vitals, page performance, and mobile responsiveness across cross-browser environments. Adept at collaborating with backend teams on PHP/Laravel integrations and contributing to Agile sprint cycles for iterative UI/UX improvements.

TECHNICAL SKILLS

Frontend Development: HTML5, CSS3, JavaScript (ES6+), TypeScript, React.js, Next.js, Redux, jQuery, Bootstrap 5, Tailwind CSS, Webpack, Reusable Components, Responsive Design, Accessibility (WCAG/ARIA)

Backend & API Integration: REST API Integration, AJAX, JSON, Form Handling, Basic PHP & Laravel

AI & MCP Tooling: Cursor AI, GitHub Copilot, Claude AI, Claude MCP, Figma MCP, Filesystem MCP

Tools & Workflow: VS Code, Git, GitHub, Figma, Postman, Cross-Browser Testing, Figma-to-Code Execution

Performance & Delivery: SEO Optimization, Core Web Vitals, Agile Sprint Delivery

PROFESSIONAL EXPERIENCE

Front-End Developer *May 2024 - Jun 2026*

Jungle Safari India Pvt. Ltd.

- Built and maintained 15+ SEO-optimized, highly responsive web applications using HTML5, CSS3, JavaScript, jQuery, and Bootstrap 5.
- Designed and implemented reusable UI components, listing modules, and dynamic enquiry forms from Figma mockups, achieving pixel-perfect accuracy.
- Adopted AI-assisted development tools, including Cursor AI and Claude MCP, cutting coding turnaround time and streamlining workflows.

Front-End Developer *Sept 2023 - Dec 2024*

D'art Private Ltd.

- Developed interactive, scalable web interfaces and reusable UI modules using React.js, HTML5, and CSS3 directly from wireframes.
- Integrated RESTful APIs built with PHP/Laravel, managing data mapping, state updates, and asynchronous data handling.
- Drove Agile sprint cycles alongside cross-functional teams to refine layout structures and resolve UI/UX bottlenecks.
- Built reusable React components that improved code maintainability and reduced development time.

React.js Intern *Aug 2023 - Sept 2023*

TechConfer Technologies Pvt. Ltd.

- Built functional, modular React components using React Hooks (useState, useEffect) for scalable frontend architecture.
- Consumed external REST APIs to render dynamic data, handling AJAX requests and asynchronous payload mapping.
- Implemented loading states and error handling to enhance user experience during data fetching.
- Translated UI/UX designs into functional, production-ready React interfaces.

Front-End Developer Trainer *Mar 2022 - Aug 2023*

Onetick Technology

- Trained 50+ students in HTML5, CSS3, JavaScript, jQuery, and core front-end development fundamentals.
- Guided learners through hands-on portfolio projects, responsive page building, and real-world coding assignments.
- Mentored students on Git workflow, version control best practices, and collaborative development.

KEY PROJECTS

Cosmetic Academy & Brand Portals [Link] *(Laravel, PHP, HTML5, CSS3, JavaScript)*

- Architected responsive frontend views, course booking forms, and reusable component libraries for the Cosmetica India and Academy platforms.
- Collaborated closely with backend teams to integrate PHP/Laravel APIs for seamless, real-time data handling.
- Focused on optimizing page load speed and ensuring cross-device compatibility throughout.
- Delivered a scalable, maintainable codebase that supported ongoing feature expansion.

E-Commerce Web Platforms [Link] *(HTML5, CSS3, JavaScript, Responsive UI)*

- Delivered interactive product catalog pages, promotional banners, and intuitive navigation flows for platforms including Amvazut.
- Implemented fully responsive layouts to ensure consistent shopping experiences across desktop and mobile devices.
- Optimized UI performance and on-page SEO to improve product discoverability.
- Worked closely with design teams to translate mockups into functional, user-friendly interfaces.

Corporate & Brand Applications *(Figma MCP, Claude MCP, Cursor AI, HTML5/CSS3)*

- Implemented AI-assisted development workflows using Figma MCP and Cursor AI to convert design specifications directly into production-ready code.
- Delivered frontend solutions for Injoria Technologies, Daily Tour and Travel, and Jungle Safari India.
- Reduced development time through automated design-to-code translation and reusable component libraries.

AI PROJECTS

AI Auto Job Apply [Link] *(React.js/Next.js, AI/MCP-Assisted Development)*

- Built an AI-powered web application that automates job applications by matching and submitting applications on behalf of users.
- Leveraged AI-assisted development tooling (Claude MCP/Cursor AI) to accelerate building the application's front-end interface and workflows.
- Designed an intuitive, responsive UI for configuring and tracking automated job-application activity.

Jeep Safari Bookers [Link] *(HTML5, CSS3, JavaScript, Responsive UI)*

- Built a responsive jungle safari booking website enabling visitors to browse safari packages and submit enquiry/booking requests online.
- Designed reusable listing and booking-form components consistent with the front end's other safari and travel platforms.
- Optimized page performance and mobile responsiveness to improve the visitor booking experience.

Wild Path Safari CRM [Link] *(React.js/JavaScript, REST API Integration)*

- Developed an admin CRM dashboard for managing safari bookings, customer enquiries, and permit records.
- Built dynamic, data-driven UI views and forms integrated with REST APIs for real-time booking and permit status updates.
- Streamlined internal booking and permit-management workflows, reducing manual coordination for the operations team.

Bats Traveller [Link] *(HTML5, CSS3, JavaScript, Responsive UI)*

- Built a tour and travel website showcasing jungle safari packages, destinations, and travel itineraries.
- Implemented responsive, SEO-friendly pages with reusable UI components to highlight safari offerings and improve discoverability.
- Ensured consistent, cross-device browsing experience across desktop and mobile.

EDUCATION

Master of Computer Application (MCA) *Jun 2018 - Jul 2021*

Institute of Management and Technology, Faridabad

B.Sc. in Computer Science *Jul 2015 - May 2018*

Aggarwal College