

# Manmohan Jangra

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## Professional Summary

A passionate frontend developer with over 4 years of experience creating dynamic and responsive web applications. My expertise lies in crafting seamless user experiences using a diverse set of technologies, including HTML, CSS, JavaScript, React, and jQuery. I am also proficient in backend development with Node.js and Express.js, allowing me to build comprehensive full-stack solutions.

## Skills

- |              |               |                    |
|--------------|---------------|--------------------|
| • React.js   | • ES6         | • Figma            |
| • Redux      | • Docker      | • WordPress        |
| • JavaScript | • HTML5, CSS3 | • CSS3 + Bootstrap |
| • JQuery     | • Node.js     | • Git              |
| • TDD        | • Express.js  | • GitLab           |

## Relevant Experience

### Sr. Frontend Associate

2023 - Current

Siam Computing, Chennai, India

- Spearheaded frontend development for 5+ projects, collaborating with cross-functional teams of 5-8 members (designers, backend developers, QA engineers, and project managers) to deliver high-quality web applications. Achieved a 30% improvement in page load times and enhanced user engagement metrics by 25%, consistently meeting client requirements and project deadlines.
- Technology Stack Utilized: jQuery: Implemented dynamic and interactive user interfaces leveraging jQuery library, ensuring cross browser compatibility and optimized performance. React: Developed modern, responsive web applications using React.js, employing reusable components and state management techniques with Redux.
- Version Control - Git: Utilized Git for version control, managing codebase efficiently, and collaborating with team members through branching, merging, and pull requests.
- Containerization: Docker: Implemented Docker containers for seamless deployment and environment consistency, enhancing scalability and reducing deployment friction.
- Agile Methodology - Scrum: Actively participated in agile ceremonies such as sprint planning, daily stand-ups, sprint reviews, and retrospectives, ensuring project progress and adapting to changing requirements effectively.

## Front End Engineer

02/2022 – 02/2023

The Workfront, Delhi, India

- Designed and developed large-scale, complex projects (e.g., Policy Master, Flight Portal) with a focus on pixel-perfect accuracy and seamless UI, achieving a 20% reduction in load times and a 30% improvement in user engagement. Conducted regular design updates to maintain consistency and quality, and optimized applications for Android WebView, enhancing performance and responsiveness for a smooth user experience.

## Web Developer

07/2021 – 01/2022

Trade Serve India, Delhi, India

- Led the planning, execution, and successful delivery of websites and projects tailored to client requirements, ensuring quality and alignment with objectives.
- Collaborated with clients to provide regular project updates, ensuring alignment and satisfaction through to successful handover.
- Developed websites from scratch and translated Figma prototypes into fully functional sites, tailored to meet client specifications and design requirements.

## Web Designer Intern

02/2020 – 02/2021

Team Info Tech, Delhi, India

- Managed content and design updates on WordPress, implementing effective strategies for off-page SEO through back linking to improve site visibility and search engine rankings.

## Education

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MCA: Data Structure & Algorithms – Mangalayatan University, India

December 2024

B.C.A.: Pt. Neki Ram Sharma College Rohtak, MDU, Haryana, India

2017 – 2020

12th (PCM) – CBSE Board

2016 – 2017

## Website, Portfolio and Profiles

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- [linkedin.com/in/manmohan-jangra-b2703201](https://www.linkedin.com/in/manmohan-jangra-b2703201)
- <https://manmohan-resume.web.app/>

## Projects

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Developed high-performance e-commerce, B2B, etc. platforms using React and Redux. Achieved a 30% reduction in page load times and a 20% increase in user engagement through code-splitting and lazy loading. Reduced re-renders by 40% and ensured 99.8% uptime, providing a seamless user experience across devices.