

# Manish Agrawat

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**Summary** — Dynamic Frontend Developer with hands-on experience in building responsive and interactive web applications using HTML, CSS, JavaScript, and React. Skilled in optimizing web performance, ensuring cross-browser compatibility, and creating user-centric designs. Proficient in integrating APIs and currently expanding skills in backend development using the MERN stack .

## Experience

**Kodu - Powered By Dhruina**  
*Intern — Frontend Developer—Rohtak*  
Jun 2024– Dec. 2024

- Collaborated on designing and developing responsive user interfaces with HTML, CSS, and JavaScript.
- Optimized website performance and ensured cross-browser compatibility to enhance user experience.
- Integrated dynamic APIs and content using React, contributing to interactive application development.
- Gained expertise in version control systems like Git to streamline development workflows.

## Education

**Maharishi Dayanand University, Rohtak**  
*Bachelor of Arts — 2021 - 2024*  
**Haryana Knowledge Corporation Limited, Rohtak**  
*Diploma in Computer Applications — 2021 - 2022*

**Certifications**

- **React Hooks Crash Course** - GreatStack (Dec 2024)
- **JavaScript Fundamentals** - GreatStack (Dec 2024)
- **Full Stack Development Certification** - Kodu Powered By Dhruina (2025)
- **JavaScript Fundamentals** - GreatStack (Dec 2024)
- **Developer and Technology Job Simulation** - Forage (Dec 2024)

## Skills

**Programming Languages**  
*JavaScript, HTML, CSS , C*  
**Libraries/Frameworks**  
*React , Bootstrap*  
**Tools/Platforms**  
*Git, GitHub, VS Code, Postman*  
**Expanding Skills**  
*MongoDB ,Node.js (Learning) , Express.js (Learning)*

## Projects

**Tasty Burger Restaurant App**  
– Developed a dynamic restaurant application showcasing menus and contact information using React.  
– Ensured responsive design principles for a seamless user experience across devices.  
**Demo Link**

**Food and Restaurant Web Application**  
– Developed a fully responsive web application to showcase restaurant menus, locations, and contact information.  
– Leveraged modern UI principles with HTML, CSS, and JavaScript for an engaging user interface.  
– Deployed the application on Netlify for live access, integrating design consistency and optimized loading speeds.  
**Demo Link**

**Fullstack To-Do Application (MERN Stack)**  
– Built a fullstack to-do application using the MERN stack (MongoDB, Express.js, React, Node.js)  
– Designed a responsive user interface with React, incorporating modern styling techniques for an intuitive experience.  
– Integrated JWT-based user authentication for secure access to personalized to-do lists.  
– Implemented backend API endpoints with Node.js and Express.js to handle CRUD operations.  
**Demo Link**