

ASHWARYA DHOTE

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ROLE OBJECTIVE

Motivated frontend developer with expertise in **HTML5, CSS3, and modern JavaScript (ES6+)**, skilled in building responsive and user-friendly web applications using **React.js, Redux, Node.js, and Express.js**. Proficient in version control and collaborative development with **Git/GitHub**, and experienced in leveraging **VS Code** for efficient coding practices. Seeking to contribute technical expertise and problem-solving abilities to deliver high-quality, scalable solutions in a dynamic team environment.

TECHNICAL SKILLS

~Programming Languages:

HTML5, CSS3, JavaScript (ES6+)

~Frameworks & Libraries:

React.js, Redux, Express.js, Node.js

~Tools & Platforms:

Git, GitHub, VS Code

PROFESSIONAL EXPERIENCE

~Web Developer Trainee – The Prime Step, Indore

- Translated requirements into functional UI components.
 - Built and maintained responsive web applications.
 - Debugged and resolved UI issues.
 - Collaborated with team to ensure quality and timely delivery.
 - Documented features, changes, and testing outcomes.
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PROJECTS

~Personal Portfolio Website

Tech Stack: React.js, HTML, CSS, JavaScript

· Built a responsive portfolio application.

- Implemented user-friendly design based on requirements.
 - Optimized performance and ensured cross-device compatibility.
 - Tested features for smooth, error-free deployment.
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~Weather Application

Tech Stack: JavaScript, OpenWeatherMap API, HTML, CSS

- Developed a client-facing application to fetch and display live weather data using APIs.
 - Implemented **data validation and error handling** for reliable output.
 - Tested application scenarios to ensure accuracy and availability.
 - Improved performance by optimizing API calls and UI rendering.
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~To-Do List Application

Tech Stack: React.js

- Built a modular application with add, delete, and status-tracking functionality.
 - Used React Hooks for state management and component lifecycle handling.
 - Fixed bugs and enhanced usability based on testing feedback.
 - Ensured clean, readable, and maintainable code following best practices.
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EDUCATION

- **Bachelor of Technology – Computer Science Engineering**
B.M. College of Technology, Indore (RGPV University) | 2021 – 2025 | CGPA: 7.2/10
 - **Higher Secondary School(12th):** 91%
 - **Secondary School (10th):** 93%
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ADDITIONAL INFORMATION

- Available to join immediately
- Open to relocation and remote assignments
- Strong customer-focus and professional communication skills