# JANE SMITH

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github.com/janesmith | linkedin.com/in/janesmith | portfolio: janesmith.dev

## PROFESSIONAL SUMMARY

Junior Web Developer with strong foundation in HTML, CSS, and JavaScript. Passionate about creating responsive, user-friendly websites with clean code. Eager to contribute to a collaborative team environment where I can continue to grow my skills while delivering high-quality web solutions.

## TECHNICAL SKILLS

• Frontend: HTML5, CSS3, JavaScript, React.js, Bootstrap, Tailwind CSS
• Backend: Node.js, Express.js, RESTful APIs
• Database: MongoDB, MySQL
• Tools: Git, GitHub, VS Code, Figma, Chrome DevTools
• Other: Responsive Design, Web Accessibility, SEO Basics

## PROJECTS

### Personal Portfolio Website

janesmith.dev | github.com/janesmith/portfolio

• Designed and developed a responsive portfolio website using HTML, CSS, and JavaScript
• Implemented smooth scrolling, dark mode toggle, and contact form with validation
• Optimized for performance with lazy loading images and minimal dependencies

### Weather Dashboard App

github.com/janesmith/weather-app

• Built a weather dashboard using React.js that fetches data from OpenWeather API
• Implemented geolocation to automatically detect user's location
• Created responsive UI with daily and weekly forecasts, temperature graphs

## EXPERIENCE

### Web Development Intern

*Digital Solutions Agency, Portland, OR | January 2023 - June 2023*

• Assisted in developing responsive websites for small business clients
• Collaborated with designers to implement UI/UX designs using HTML, CSS, and JavaScript
• Participated in code reviews and implemented feedback to improve code quality
• Helped maintain and update existing client websites

### Customer Service Representative

*TechRetail Store, Portland, OR | June 2021 - December 2022*

• Provided technical support and product recommendations to customers
• Maintained the store's website, updating product information and fixing minor issues
• Recognized for excellent customer service and technical knowledge

## EDUCATION

### Associate of Applied Science in Web Development

*Portland Community College | Graduated: December 2022*

Relevant Coursework: Web Design, JavaScript Programming, Database Design, UI/UX Fundamentals