# **SARAH JOHNSON**

123 Tech Avenue, San Francisco, CA 94105

sarahjohnson@email.com | (415) 555-7890 linkedin.com/in/sarahjohnson

### **SUMMARY**

Junior web developer with 2 years of experience building responsive web applications. Strong knowledge of JavaScript, React, and basic Node.js. Seeking to grow my skills in full-stack development and expand my experience with cloud technologies.

### **EDUCATION**

Bachelor of Science in Information Technology San Francisco State University, 2021

• GPA: 3.5/4.0

• Relevant Coursework: Data Structures, Web Development, Database Systems

• Senior Project: Built a student housing marketplace web application

#### **CERTIFICATIONS**

• AWS Cloud Practitioner (2022)

• Responsive Web Design - freeCodeCamp (2021)

### **TECHNICAL SKILLS**

• Frontend: React, JavaScript, HTML5, CSS3, TypeScript (basic)

• Backend: Node.js (basic), Express (basic)

• Databases: MongoDB, MySQL

• Tools: Git, GitHub, VS Code

• Other: REST APIs, Responsive Design

### PROFESSIONAL EXPERIENCE

Junior Web Developer | TechStart Agency

June 2021 - Present (2 years)

- Develop and maintain responsive web applications using React.js
- Collaborate with designers to implement UI/UX designs
- Debug and fix issues across different browsers and devices
- Implement REST API integrations for client projects
- Participate in code reviews and team meetings
- Web Development Intern | LocalTech Solutions
- Jan 2021 May 2021 (5 months)
- Assisted in building web components using HTML, CSS, and JavaScript
- Learned fundamentals of React.js through mentorship program
- Developed and maintained documentation for internal projects
- Tested web applications for bugs and browser compatibility

## **PROJECTS**

E-commerce Platform (Personal Project)

- Built a small e-commerce site with React frontend and Node.js/Express backend
- Implemented user authentication, product catalog, and shopping cart functionality
- Used MongoDB for data storage and Stripe for payment processing
- Weather Dashboard Application
- Created a weather dashboard using React that consumes OpenWeather API
- Implemented geolocation services and city search functionality
- Deployed application using GitHub Pages