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SUMMARY

New Graduate Software Engineer with a PhD, specializing in Frontend development and cross-browser compatibility. Proficient in developing responsive web applications and passionate about contributing to open-source projects. Aiming to leverage my skills in HTML, CSS, and JavaScript to deliver high-quality user interfaces.

EXPERIENCE

PROJECTS

Personal Website *Personal Project, 2022*
- Built a responsive website using HTML, CSS, and JavaScript, ensuring cross-browser compatibility across Chrome, Firefox, and Safari
- Implemented a responsive design using CSS media queries, resulting in a 30% increase in mobile user engagement
- Utilized GitHub Pages for deployment and maintained a GitHub repository for version control, resolving issues and updating the site regularly

To-Do List App *Academic Project, 2021*
- Designed and developed a To-Do List App using React, allowing users to create, edit, and delete tasks
- Integrated local storage to persist user data, ensuring a seamless user experience
- Collaborated with peers to conduct code reviews and ensure best practices, resulting in a 25% reduction in bugs and errors

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TECHNICAL SKILLS

TECHNICAL SKILLS Languages: JavaScript, HTML, CSS Frameworks: React, Angular Cloud: AWS, GCP Tools: Git, GitHub, Jenkins Databases: MongoDB, MySQL OS: Windows, Linux, macOS Browsers: Chrome, Firefox, Safari

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EDUCATION

PhD in Computer Science, Stanford University, 2022 GPA: 3.9/4.0 Relevant Courses: Human-Computer Interaction, Web Development, Computer Systems Dissertation: "Improving Cross-Browser Compatibility in Modern Web Applications"