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SUMMARY

New Graduate Software Engineer with a Master's Degree, specializing in Frontend development with a strong focus on cross-browser compatibility. Proficient in developing responsive and interactive web applications using modern frontend frameworks. Aiming to leverage my skills in a dynamic environment to deliver high-quality user experiences.

EXPERIENCE

Frontend Developer Intern *VistaTech, Summer 2022*
  • Contributed to the development of a responsive web application using React, ensuring cross-browser compatibility and optimizing UI components for better performance.
  • Collaborated with the design team to implement a new UI design, resulting in a 25% increase in user engagement.
  • Implemented automated testing using Jest and Enzyme, reducing testing time by 30%.

Personal Projects *GitHub, 2020-2022*
  • Developed and maintained several open-source frontend projects, including a responsive portfolio website and a to-do list app using Vue.js.
  • Participated in a hackathon, creating a web application for tracking personal expenses using Angular and Firebase.

PROJECTS

Cross-Browser Compatibility Toolkit *Personal Project, 2022*
  • Built a toolkit for testing cross-browser compatibility, utilizing Selenium and JavaScript.
  • Created a comprehensive guide for developers on ensuring cross-browser compatibility, published on Medium.

Responsive Web Design *Academic Project, 2021*
  • Designed and developed a responsive website for a fictional e-commerce company, using HTML, CSS, and JavaScript.
  • Presented the project at a university conference, receiving positive feedback from industry professionals.

TECHNICAL SKILLS

Languages: JavaScript, HTML, CSS
Frameworks: React, Angular, Vue.js
Tools: Git, Jest, Enzyme, Selenium
Libraries: Redux, Vuex, Bootstrap
OS: Windows, macOS, Linux

EDUCATION

Master of Science in Computer Science, Stanford University, 2022
GPA: 3.9/4.0
Relevant Courses: Web Development, Human-Computer Interaction, Software Engineering
Thesis: "Optimizing Cross-Browser Compatibility in Modern Web Applications"