AKASH YADAV

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SUMMARY

Highly motivated and skilled **Frontend developer** with hands-on experience in building web applications. Proficient in HTML, CSS, JavaScript, and React.js, with working knowledge of Node.js. Strong foundation in front-end technologies and a keen interest in **full-stack development**. Proven ability to create responsive, user-friendly interfaces and optimize performance.

SKILLS

Programming Language :   • Html   • Css   • Javascript
Libraries :   • React Js   • Node Js   • React-router   • Redux-toolkit
Tools & Platforms :   • Git   • Github   • Vs code
Other Skills :   • Web Design   • Cross-Browser Compatibility
Soft Skills :   • Communication   • Teamwork   • Problem-Solving   • Time Management

PROJECTS EXPERIENCE

Benz bakery ⬈   2023 - 2024

- Developed a fully responsive bakery website using the **MERN stack**, enhancing user experience, seamless navigation, and performance optimization across all devices for an engaging user interface.
- Conducted performance analysis using GTmetrix & Lighthouse, achieving a **performance grade of 98% (A)**, structure score of 94%, **load time of 226 ms**, and best practice adherence of 96%.
- Crafted a responsive bakery website utilizing CSS for styling, **Git** for version control, and integrating image compression and **SEO** strategies to optimize visibility and user engagement.
- Implemented technologies such as image compression, lazy loading, and **Redux** state management to enhance performance significantly.

Portfolio ⬈   2024

- This web application, built with **HTML, CSS, JavaScript, and React.js**, focuses on responsive design to ensure excellent visual appeal and functionality on all devices, from desktops to smart phones.
- Analyzed performance with GTmetrix and Lighthouse, achieving a **97% performance grade,** 98% structure score, **186 ms load time**, and 96% adherence to best practices.
- Utilizing **CSS for styling**, Git for version control, and SEO techniques to improve search engine visibility and user experience.

Bubble game ⬈   2023

- Developed with **HTML, CSS, and JavaScript**, this responsive web application ensures optimal visual appeal and functionality across all devices, featuring an addictive bubble game for endless fun.
- Developed an engaging bubble game using CSS for styling and JavaScript for functionality, with version control managed through Git

CERTIFICATIONS

Udemy :   • Html & Css   • Javascript   • React Js
Great learning :   • MERN Stack   • Git   • Github

EDUCATION

Bachelor of Science in Information Technology.   2020 - 2023

University of Mumbai