AKASH YADAV

+91 7021117450

akashvinodyadav11@gmail.com

in Linkdin

• Mumbai IN

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.

TECHNICAL SKILLS

Languages: • 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

PROJECTS

Benz bakery [2] 2023 - 2024

- Developed using the **MERN stack**, this web application prioritizes **responsive design** to ensure optimal visual appeal and functionality across various devices, from desktops to mobile phones.
- Conducted performance analysis using **GTmetrix**, achieving a **performance grade of 98% (A)**, structure score of 94%, **load time of 226 ms**, and best practice adherence of 96%.
- Implemented image compression, lazy loading, and Redux for state management, resulting in significant performance improvements.

Portfolio □ 2024

- Developed using HTML, CSS, JavaScript, and React.js, this web application prioritizes responsive
 design to ensure optimal visual appeal and functionality across various devices, from desktops to
 mobile phones.
- Conducted performance analysis using GTmetrix, achieving a **performance grade of 97%**, structure score of 98%, **load time of 186 ms**, and best practice adherence of 96%.

Bubble game [2] 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.

CERTIFICATIONS

Udemy: • Html & Css • Javascript • React Js

Great learning: • MERN Stack • Git • Github

EDUCATION 2020 - 2023

Bachelor of Science in Information Technology.

University of Mumbai

• Specialization in Information Technology.