AKASH YADAV

Mumbai

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SUMMARY

MERN Stack Web Developer with a strong foundation in HTML, CSS, JavaScript, React.js, Redux, and Node.js. Proficient in building responsive, user-friendly interfaces and optimizing performance. Bring working knowledge of Express.js and MongoDB, with a keen interest in full-stack development.

SKILLS

Programming Languages: Html,   Css,   Javascript
Libraries & Frameworks: React Js,   Node Js,   Redux-toolkit,   React-router
Database: MongoDB
Tools and Platforms: Visual Studio Code, Git, Github, Vercel, Netlify, Render
Other Skills: Web design,   Cross-Browser Compatibility
Soft Skills: Communication,   Team work,   Problem-Solving, Time Management

PROJECTS EXPERIENCE

Benz bakery | ReactJS, React Router, Redux-toolkit, Mongoose, ExpressJS, CSS, Javascript   **2023-2024**

- GitHub   🌐 Demo   ✉ Credentials: Email - demo@gmail.com, Password - 123456@a
- 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.

Cine Genero IMDB | ReactJS, CSS, Javascript, Axios   **2024**

- GitHub   🌐 Demo
- Developed an IMDB clone web application using HTML, CSS, JavaScript, and React.js, with a focus on responsive design to ensure a seamless user experience across all devices, including desktops, tablets, and smartphones.
- Leveraged the TMDb API to fetch and display movie data dynamically, providing users with up-to-date information on popular movies, TV shows, and actors.

Bubble game | HTML, CSS, Javascript   **2023**

- GitHub   🌐 Demo
- 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

- **ReactJS Project (Udemy):** "Experienced in React.js for Building Scalable and Efficient User Interfaces.
- **MERN stack fundamentals (Great learning):** Skilled in the MERN Stack for Full-Stack Web Development
- **Javascript Programming (Udemy):** Proficient in JavaScript for Dynamic and Interactive Web Development
- **Git & Github (Great learning):** Certified in Git for Version Control System and GitHub for Remote Repository.
- **HTML & CSS (Udemy):** "Experienced in HTML and CSS for Building Responsive and Accessible Web Pages.

EDUCATION

University of Mumbai   **2020 – 2023**
Bachelor of Science in Information Technology.   *Mumbai, Maharashtra*