Harshal Shinde

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EDUCATION

Modern Education Society's College of Engineering   June 2019 – June 2023
Bachelor of Engineering in Electronics and Telecommunications   *Pune, India*

TECHNICAL SKILLS

Languages: JavaScript, Typescript, Java, HTML5/CSS3

Libraries/Frameworks: ReactJS, Next.js, Redux Toolkit, SCSS, TailwindCSS, GSAP

Backend: Node.js, Express.js, MongoDB, MySQL

Developer Tools: VS Code, Git, GitHub

EXPERIENCE

Freelance Web Developer [LINK]   **March 2024 – Present**
Vinox Technologies
- Developed a fully functional website for Vinox Technologies using Next.js with TypeScript.
- Designed responsive and visually appealing user interfaces using Tailwind CSS, ensuring a seamless user experience across devices.
- Implemented MongoDB to efficiently store and manage all product details, ensuring data integrity & scalability.
- Integrated and customized components from Shadcn, to enhance the website's functionality and aesthetics.
- Utilized Cloudinary's API for seamless uploading and management of product images, enhancing the website's performance and user experience.
- Integrated Nodemailer to enable the functionality of the contact-us form, allowing users to easily send inquiries and messages directly from the website.
- Collaborated closely with the client to understand requirements, provide regular updates, and incorporate feedback throughout the development process.
- Managed all aspects of the project lifecycle, including design, development, testing, deployment, and maintenance.

PROJECTS

Flashcard Generator [LINK] | *ReactJS, Redux Toolkit*
- Developed a Flashcard Generator application using React, Redux, and Tailwindcss. The project aimed to provide users with a platform to create, manage, and share custom flashcards for studying purposes.
- Implemented Redux Toolkit, a powerful Redux abstraction, to efficiently manage complex application state, including flashcards, their details, images and user interactions.
- Seamlessly deployed the finalized application on vercel, ensuring widespread accessibility for users seeking to create, organize, and share personalized flashcards, thus enhancing their study experience.

To-Do List [LINK] | *ReactJS*
- Implemented functionalities allowing users to enter, edit, and delete tasks effortlessly, facilitating seamless organization of their to-do items.
- Utilized ReactJS and local storage mechanisms to enable persistent storage of task lists locally within the browser, ensuring data retention even after page refresh or browser closure.
- Ensured cross-platform compatibility and responsiveness, enabling users to access and manage their tasks seamlessly across various devices and screen sizes.

Portfolio [LINK] | *ReactJS*
- Implemented dynamic content rendering to showcase a collection of projects, emphasizing versatility and proficiency across various domains and technologies.
- Leveraged ReactJS components and responsive design principles to ensure optimal viewing experiences across devices and screen sizes, enhancing accessibility and user engagement.
- Carefully curated a selection of projects to highlight key achievements, skills, and expertise in web development, showcasing the ability to deliver high-quality and impactful solutions.