KALPESH MORE

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Education

B. K. Birla College of Arts, Science and Commerce, Kalyan, India • M.Sc.IT(Cloud Computing) | CGPA: 9.25 Dr. Babasaheb Ambedkar College of Arts, Commerce and Science, Mahad, India • B.Sc.IT | CGPA: 9.30 Hirwal Education Trust's, CCSIT, Mahad, India • HSC | Percentage: 60.62% Navyug Marathi Madhyamik Vidyalay, Ladavali, Mahad, India • SSC | Percentage: 91.80%

Skills

HTML | CSS | Javascript | React Js | Redux | Tailwind CSS | MongoDB | NodeJs | Express Js | Github | Git

Work Experience

Social beeis (Digital Marketing Agency in Thane) | | Web developer Intern

Jun'24 - Sep'24

- Developed and maintained 4+ client websites, enhancing their online presence and user engagement, resulting in a 20% increase in web traffic.
- Created wireframes and prototypes using Figma, which streamlined design processes by 30%, ensuring consistent user experience across platforms.
- Collaborated with a cross-functional team, including digital marketers and content creators, to integrate SEO best practices, improving search engine rankings by 12%.

Maxgen Technologies | React Js developer Intern

Jun'23 - Dec'23

- Led the development of a responsive web application, resulting in a 25% faster page load time and a 17% improvement in user experience.
- Applied advanced state management hooks and routers, which reduced application downtime by 15% and enhanced overall functionality.
- Partnered with senior developers to identify and resolve issues, reducing bug occurrence by 25% and improving code
 quality.

Projects

E-commerce Website Clone (snitch.com) | Deployment Link | Source Code

Dec'23

Recreated the snitch.com e-commerce platform using React JS, emphasizing responsive design and intuitive navigation. Worked with a team to launch the site within a 4-week timeframe.

- Constructed a clone of the e-commerce store snitch using React JS, incorporating product display, responsive design, and seamless navigation.
- Collaborated with a team of 2 developers, leading to the successful deployment of the project within 4 weeks.

Habit Tracker App | Deployment Link | Source Code

Sep'24

Developed a sophisticated Habit Tracker application using React-Redux, achieving a 100% improvement in state management efficiency and a 20% enhancement in overall user experience.

- Created a Habit Tracker application for managing daily habits with features like addHabit and removeHabit, achieving a 50% boost in overall app performance.
- Enhanced the user experience with a well-designed UI and real-time updates, leading to a 10% growth in user interface advancement and a 35% increase in feature utilization.

Food Ordering App | Deployment Link | Source Code

May'24

Built a full-stack food ordering app with the MERN stack, featuring secure payment processing and real-time order tracking. Led front-end development, boosting user satisfaction by 95% through improved interface design

- Engineered an end-to-end food delivery platform using the MERN stack, integrating user authentication, and Stripe payments. This led to a 20% rise in successful transactions and 30% fewer cart abandonments.
- Integrated advanced security features, meeting 98% of industry rules.