SANKET DESAI

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 https://github.com/sanket4real?tab=repositories 👤 https://sanketdesai.online/

in http://www.linkedin.com/in/sanket4real

UI Developer at DMI since December 2019, I have honed my expertise in jQuery, JavaScript, CSS, Bootstrap, React JS and other related technologies. My work has focused on designing templates and user interfaces with responsive development in mind, ensuring optimal user experiences across various devices. My dedication to staying updated on industry trends and best practices has enabled me to continuously improve my skills and contribute to the success of the projects I have been involved in.

Professional Experience

DMI (Digital Management, LLC)   April 2023 - Present

Senior Software Engineer   *Mumbai, Maharashtra, India*

- Developed and implemented Angular components for a Spartacus project
- Collaborated with the team to improve components and support frontend changes while addressing Angular-related technical queries.
- Provided estimations, created components, collaborated with backend developers, maintained the frontend library, and ensured responsiveness across devices for multiple projects.
- Expanding skill set by learning Next.js, KIBO Commerce, and Builder IO.
- Built dynamic, responsive user interfaces using React.js, enhancing user experience across multiple devices.

DMI (Digital Management, LLC)   December 2019 - April 2023

UI Engineer   *Mumbai, Maharashtra, India*

- Developed user-friendly interfaces for web and mobile applications using HTML, CSS, and JavaScript
- Collaborated with designers and backend developers to ensure seamless integration of UI elements
- Implemented responsive design principles to optimize UI for various screen sizes and devices
- Stayed updated on latest UI design trends and technologies to enhance the overall look and feel of applications
- Worked on the plan and structure of various web pages

- Exposure on the tools like Bitbucket, Source Tree, JIRA, Figma, Adobe XD
- Identifying accessibility issues with tools like axe and NVDA, and implementing fixes to improve website or application usability for all users.
- Participation in estimation of work product.
- Optimizing page performance by employing industry-standard techniques such as image compression, script minification, and efficient caching mechanisms, thereby ensuring a seamless user experience and bolstering search engine rankings.

Projects

Visit the link to find the Projects

https://sanketdesai.online/

Education

University of Mumbai   December 2021 - March 2024

Master of Science in Information Technology   *Mumbai*

University of Mumbai   January 2017 - December 2019

Bachelor of Science in Computer Science   *Mumbai*

Skills

Front End	React JS, Next.js, JavaScript, TypeScript
	CSS, Bootstrap, TailWind CSS, SCSS
Tools	Bitbucket, Source Tree, JIRA, Figma, Adobe XD