Narendra Chordiya

◉ Pune, Maharashtra, India ✉ narendrachordiya1234@gmail.com ▯ 8007571732 🔗 https://www.linkedin.com/in/narendra-chordiya-154a93171/

☁ https://github.com/Narendra-94

SUMMARY

Experienced Frontend Engineer with a strong track record of delivering visually stunning and responsive web interfaces. Skilled in React, Javascript, HTML, CSS, and JavaScript, dedicated to creating seamless user experiences and driving innovation in frontend development.

EXPERIENCE

Software Engineer-I
eGain   February 2022 - January 2023, Pune

· Developed and maintained user-facing features using HTML, CSS, and JavaScript to ensure an intuitive and responsive user experience.
· Collaborated with designers and stakeholders to translate wireframes and mockups into interactive and visually appealing web interfaces.
· Ensured cross-browser and cross-device compatibility to guarantee consistent performance and functionality across various platforms.
· Implemented responsive design techniques to optimize websites for different screen sizes and resolutions, enhancing accessibility and user engagement.
· Identified and resolved front-end bugs and issues, conducting thorough debugging and testing to maintain the quality of the user interface.
· Employed performance optimization techniques, including minification and bundling of JavaScript and CSS files, to enhance website speed and efficiency.
· Utilized Git for version control, collaborating with team members to manage codebase changes and ensure smooth integration of features.
· Actively participated in team meetings, providing input and ideas to contribute to the overall development process and collaborating with cross-functional teams for successful project completion.
· Kept up-to-date with the latest frontend technologies, frameworks, and best practices, continuously expanding technical knowledge and skills to deliver cutting-edge solutions.
· Maintained thorough documentation of frontend code and processes, enabling efficient knowledge transfer and ensuring future code maintenance and scalability.
· Optimized existing codebase for better performance, providing guidance and expertise to other engineers on various aspects of software development.

PROJECTS

"GoResto: A Seamless Food Delivery Experience"
May 2023 -June 2023

· Developed and designed a Food Delivery Website using React (client-side) and Node.js (server-side)
· Implemented a user-friendly homepage with a responsive design
· Created login, logout, and signup functionality with authentication measures
· Integrated Razorpay for seamless and secure payment processing
· Implemented search functionality to enable users to find specific food products
· Developed product listing pages with details, pagination, and sorting options
· Implemented wishlist and cart features for users to save and purchase items
· Added filters and categories for refined product searches
· Developed address management functionality for users to add, edit, and delete addresses
· Created dedicated pages for individual food products with detailed information and reviews
· Ensured responsive design across various devices and screen sizes

EDUCATION

Bachelor of Engineering
Pune Institute of Computer Technology · Pune · 2021 · 6.83

Higher Secondary School Certificate.
Beed · Maharashtra · 2016 · 78.77%

SSC
ST.ANNS SCHOOL · BEED · 2014 · 61.83%

SKILLS

React, Javascript, TypeScript,CSS, HTML