

CONTACT

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Nashik, Maharashtra

■ Portfolio

in nilesh-khairnar-07b14b254

NKhairnar203

EDUCATION

FullStack MERN Developer

Prepleaf by Masai, Bengaluru April 2023-present

Bachelor of Computer Science

Maharaja Sayajirao Gaikwad Arts, Science and Commerce College, Malegaon August 2021 - April 2024

TECHNICAL SKILLS

HTML5 | CSS3 | JavaScript |
React | ChakraUI | Tailwind CSS |
Responsive Web Design | Git |
Node.js | Express.js | MongoDB

SOFT SKILLS

Time Management |
Problem Solving |
Effective Communication |
Teamwork | Adaptability

CERTIFICATIONS

Skyscanner Front-End Software Engineering Skyscanner



Nilesh Khairnar

Full Stack Web Developer

PROFESSIONAL SUMMARY

Exceptional Full Stack Web Developer adept in the MERN stack, specializing in JavaScript, React, Node.js, and MongoDB. Proven problem-solving, teamwork, and swift learning abilities, including proficiency in Generative Al. Passionate about embracing new tech stacks and crafting scalable, user-friendly web applications efficiently.

WORK EXPERIENCE

virtual experience programme on Forage

Front-End Software Engineering
July 2024 - July 2024

Job responsibilities:

- Developed a travel date selection page using React and Backpack React library, ensuring user-friendly interface and seamless functionality.
- Customized web application to meet specific requirements and ran automated tests, enhancing reliability and bug-free performance.
- Engaged with a simulated project to gain handson experience in web application development, focusing on front-end dynamics.

PROJECTS

1. Ticket Management App | React | JavaScript | Tailwind CSS | Chakra UI

- Collaborated with designers to create an intuitive UI for the Ticket Management App using React and Chakra UI.
- Implemented user and admin authentication and registration features, ensuring secure access control.
- Conducted thorough testing and debugging to ensure reliability and stability of the application.

- Developed an online platform for purchasing health and medicine products using React, ensuring a user-friendly interface.
- Implemented user registration and authentication features to secure the website and improve user trust.
- Enabled seamless product addition and removal from the cart, enhancing the shopping experience.