

Nilesh Khairnar

Full Stack Web Developer

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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

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

SOFT SKILLS

Problem Solving |
Effective Communication |
Teamwork | Time Management

INTERESTS

Listen to Music

CERTIFICATIONS

- Skyscanner Front-End Software Engineering,
Skyscanner

ACHIEVEMENTS

- Hukumu Interview,
Masai School

PROFESSIONAL SUMMARY

Driven full stack web developer proficient in MERN stack with experience in solo and collaborative projects. Expertise in React, Node.js, and MongoDB. Strong problem-solving abilities, effective teamwork, and excellent communication skills. Dedicated to delivering high-quality, user-centric web applications.

PROJECTS

1. Ticket Management App | |

React | Reqres API | Axios | React Router | Chakra UI | Git | JavaScript | HTML5 |
Responsive Web Design |

- Developed a web application for managing tickets, including features for user Login and authentication.
- Implemented CRUD operations for both tickets and orders, allowing users to create, edit, delete, sort, and search tickets.
- Designed the front-end user interface using React and ChakraUI.
- A solo project completed in 4 days.

2. PharmaEasy Website Clone | |

React | Axios | React Router Dom | Chakra UI | json-server | JavaScript | HTML5 |
Tailwind CSS | Responsive Web Design | CSS3

- Developed an online platform for purchasing health and medicine products.
- Implemented user registration and authentication features.
- Enabled product addition and removal from the cart.
- An individual project completed in 5 days.

WORK EXPERIENCE

virtual experience programme on Forage

Front-End Software Engineering | July 2024 - July 2024

Job responsibilities:

- Built a web application employing React, focused on creating user-centric interfaces.
- Developed a travel date selection page utilizing Skyscanner's Backpack React library, ensuring usability and efficiency.
- Executed automated tests to validate proper rendering of the application, emphasizing on reliability and correctness.