HARSHADA JAGTAP

FULL STACK WEB DEVELOPER



CONTACT

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EDUCATION

FULL-STACK WEB DEVELOPMENT
Masai School

BACHELOR OF ENGINEERING IN COMPUTER

Trinity College Of Engineering and Research

HIGHER SECONDARY SCHOOL

Purandhar Junior College

TECHNICAL SKILLS

JavaScript | MongoDB | Node.js |
React | Git | CSS3 | HTML5 | Flutter |
Angular | Responsive Web Design |
AWS | Redux

SOFT SKILLS

Team collaboration |
Problem Solving | Teamwork |
Self-learning

CERTIFICATIONS

- <u>Full Stack Web Development</u>
 <u>Program</u>,
 Masai School
- Zensar ESD Training program,
 Zensar

PROFESSIONAL SUMMARY

Dynamic Full Stack Web Developer with expertise in the MERN stack, adept at optimizing frontend components. Strong skills in JavaScript, Node.js, React, and MongoDB. Capable of learning new technologies swiftly for innovative solutions.

WORK EXPERIENCE

YourDOST

Software Development Engineer | December 2022-present

Job responsibilities:

- Specialized in front-end and mobile development and worked on enhancing platform performance using Angular, React, and Flutter.
- Enhanced user features and improved platform performance, contributing to key projects during the tenure from 2022 to 2024

PROJECTS

1. YourDOST |

JavaScript | React | Git | Redux | Responsive Web Design | CSS3 | HTML5 | Flutter

- Revamped critical sections such as 'Home' and 'All experts' page that significantly boost user interaction.
- Designed and implemented multiple assessment modules for web and mobile enhancing feature depth and usability.
- Developed an internal platform with real-time Firebase integration for counselors to boost counselor efficiency.
- Designed and implemented a few assessment modules for the web platform with Angular, and the mobile app with Flutter.
- Embedded Amplitude events in user journeys to improve analytics tracking and data-driven decision-making.

2. CLONE OF PEPPERFRY | ## | #P

JavaScript | HTML5 | CSS3

- Collaborated with a team to develop a comprehensive web application for purchasing furniture and home decor.
- Implemented user authentication and category-based gallery to enhance user experience and navigation.
- Developed and optimized key frontend components, including the footer, cart, and card pages, using HTML5 and CSS3.
- Managed and organized backend database operations to ensure efficient data handling and retrieval.
- Ensured seamless functionality and integration of ecommerce features, such as the ability to order furniture online.