

KASHYAP SOLANKI

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OBJECTIVE

I am a mechanical engineer transitioning to full-time web development. With strong problem-solving skills and technical expertise from engineering, I am focused on becoming a proficient MERN stack developer. I am eager to leverage my engineering background and new web development skills to contribute effectively in a tech environment.

EDUCATION

Bachelor in Mechanical Engineering, Mumbai University 2015 - 2019

Certified Course in MERN Stack Web Development, Apna College 2023 - 2024

SKILLS

Technical	HTML, CSS, JavaScript, GitHub, MERN Stack, Tailwind, Bootstrap, Responsive Design
Soft	Problem-Solving, Teamwork, Detail-Oriented

PROJECTS

Portfolio Website ([Portfolio Website](#))

- Created a portfolio website using ReactJs, Material UI, Tailwind CSS. Implemented carousel, email contact, scroll to view, light and darkmode feature showcasing my hands-on experience with web technologies.

Ghumo ([Travel Website](#))

- Built a travel website using MERN Stack with the MVCS model, allowing users to list properties for rent. Implemented features like image uploads, login authorization, CRUD operations, map tagging, and reviews.

KyaKhanaHai ([KyaKhanaHai](#))

- Developed a meal organizing and random meal generator platform with ReactJs and Node.js. Features include user authentication with JWT, image upload during signup, CRUD for saved dishes, random meal generator, Zomato integration, Google Maps API for nearby restaurants, and AI-powered dish suggestions via Gemini API.

EXPERIENCE

Service Consultant	Nov 2020 - Sept 2023
Ishna Wheels Authorised Royal Enfield Service Center	<i>Mumbai, Maharashtra</i>

- Played a key role in resolving complex customer issues, leading to a reduction in customer complaints and enhancing overall service quality.

Service Consultant	June 2019 - Jan 2020
Palladium Automotive Authorised Royal Enfield Service Center	<i>Mumbai, Maharashtra</i>

- Established and set up the service center, leveraging engineering background to develop and implement efficient processes for dealership operations. Developed standard operating procedures (SOPs) for customer complaint resolution and handling of parts-related complaints regarding vendors.

HOBBIES

Passionate explorer who enjoys bike rides, vlogging, singing and reading.

LEADERSHIP

Led Braking Department and managed Accounts and Finance in G.K.D.C. Student team with 20 team members, to design and build a go-kart for competition, achieving 36th rank.