Sherdiwala T

MERN Stack Developer, 10+ years experience
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A seasoned Full Stack Developer with 10+ years of experience building scalable, user-centric web applications. Skilled in technologies like React, Node.js, Express, MongoDB, and PostgreSQL, with added proficiency in TypeScript, Docker, and AWS. Passionate about solving real-world problems through clean code, thoughtful architecture, and responsive UI design. Thrives in collaborative teams and values clear communication, maintainable code, and continuous learning.

INDUSTRIES: Staffing, Marketing, Education, Food and Beverages, Fashion and Beauty

TECHNICAL SKILLS

• ReactJS	10 years
• Node.js	8 years
• Type script Javascript	8 years
• Next JS	8 years
• GraphQL	7 years
• Postgress	7 years
• CI & CD	7 years

SOFT SKILLS

communication skills, leadership, team handling, project management

PROJECT DETAILS

• Gigvista February-2024 - May-2025

Project Description: Platform to engage blue collar / white collar workers to engage into short time gigs to make a quick earning. Later the platform was also built out to include a longer time contractual hiring with plans to include features which can foster the relationship between the two parties which are involved.
Responsibilities: Developed and maintained responsive user interfaces using React.js and HTML. Implemented dynamic routing and navigation using React Router-DOM. Collaborated with designers and backend developers to ensure seamless API integration. Ensured mobile responsiveness and cross-browser compatibility. Participated in feature planning and contributed to UX enhancements for improved user engagement. Conducted testing and debugging to ensure high performance and minimal downtime.
Technologies: React Js, HTML, React router-dom
Industry: Staffing

• Email automation February-2020 - March-2022

Project Description: The tool allowed users to schedule emails to multiple accounts using their own email addresses (Gmail / Hotmail). This made sure that the email address of the sender is still to users to make the personalisation in place but still having automation.
Responsibilities: Developed frontend features using Angular for campaign creation and scheduling. Built and maintained backend services using NodeJS and Python for handling email dispatch, scheduling, and logging. Integrated third-party email APIs (e.g., Gmail, Outlook) for seamless user authentication and delivery. Implemented user account management and analytics dashboard. Ensured email deliverability compliance with spam prevention mechanisms and rate-limiting. Collaborated with the product team to design user-centric features for campaign tracking and customization.
Technologies: NodeJS, Python, Angular
Industry: Marketing

• Online Exam preparation April-2022 - January-2024

Project Description: An online questionnaire which can help to enhance the confidence of a pupil by providing practice questions to answer. Functionalities including payment gateway, authentication, time based security were build into the platform

Responsibilities: Designed and developed both frontend (ReactJS) and backend (NodeJS with ExpressJS) components. Integrated a secure payment gateway to enable subscription-based access. Implemented user authentication and authorization for secure access control. Built time-based exam modules to simulate real test environments. Ensured data validation, error handling, and API performance optimization. Collaborated with stakeholders to refine feature requirements and improve user experience.

Technologies: ReactJS, NodeJS with ExpressJS

Industry: Education

• Globalcity February-2014 - January-2016

Project Description: A membership based food tech platform which will allow users to get a variety of deals and coupons from the partner cafe / restaurants in case they get onboarded. In exchange for providing these offers, the platform gave the restaurants / cafes better visibility to reach a wider audience and at the same time gain some useful analytics about the nature of their customers as well.

Responsibilities: Built and maintained user-facing components using ReactJS to enable seamless browsing and redemption of deals. Integrated Firebase for authentication, real-time data updates, and cloud storage. Deployed and scaled backend services using Google Cloud Platform's App Engine to ensure high availability. Created dashboards for partner businesses to monitor engagement, track redemptions, and view customer analytics. Developed business onboarding workflows, including form submissions, approvals, and offer setup. Ensured secure data flow between user profiles, partner systems, and offer engines using cloud functions and role-based access control.

Technologies: ReactJS, Firebase, Google Cloud Platform (AppEngine)

Industry: Food and Beverages

• Punch February-2016 - February-2018

Project Description: A digital loyalty platform tailored for small restaurant owners lacking their own rewards program. It enabled businesses to create customizable loyalty schemes (e.g., "Buy 5 burgers, get 1 free") with advanced features like time-limited goals, reward sharing among users, and customer insights to help owners better understand purchasing behavior.

Responsibilities: Developed the frontend interface using ReactJS to allow users and restaurant owners to easily interact with the platform. Used Firebase for real-time database, authentication, and hosting, ensuring quick deployment and scalability. Created NodeJS cloud functions to manage business logic, such as reward calculation, expiration tracking, and notification triggers. Implemented analytics dashboards to provide restaurant owners with insights on customer activity and product popularity. Designed user workflows for loyalty goal creation, progress tracking, and reward sharing. Conducted testing and debugging to ensure a smooth and reliable user experience across devices.

Technologies: ReactJS, Firebase, NodeJS for cloud functions

Industry: Food and Beverages

• Style Me March-2018 - December-2019

Project Description: The platform was to help small scale beauticians and hairstylists to schedule appointments from their clients and to allow the option to their clients to book appointments without having a person to person interaction. The Platform was built like a marketplace for the people and had further vision to integrate payment gateway as well.

Responsibilities: Designed and developed responsive UI components using ReactJS to enable easy appointment booking. Utilized Firebase for real-time database integration, user authentication, and cloud functions. Implemented calendar-based scheduling features for service providers and clients. Built secure login/signup modules for stylists and clients using Firebase Auth. Worked on push notification setup for appointment reminders and status updates. Collaborated with stakeholders to define the MVP and strategize future enhancements such as payment gateway integration.

Technologies: ReactJS, Firebase

Industry: Fashion and Beauty

EMPLOYMENT HISTORY

• Sr Developer January-2013 - June-2025

Description: Have experience with building responsive frontends and dynamic backends. Possess skills to develop scalable code with efficient data structures and building data pipelines to process asynchronous data. ● Experienced with databases -MySQL, MongoDB, and Firebase along with a keen interest to learn new database technologies. ● Strong proficiency in JavaScript, TypeScript, HTML, and CSS. ● •Experience with responsive and cross-browser design principles. ● Hands-on experience with latest React UI Component libraries with testing frameworks (Jest, Mocha, etc.). ● Knowledge of UI/UX best practices and design principles. ● Experience with state management, hooks, and functional components with a knowledge of version control systems (Git). ● Proven ability to integrate with RESTful APIs ● Familiarity with component-driven development and state management libraries (e.g., Redux, Context API). ● Experience working in Agile development environments. ● Excellent debugging and problem-solving skills. ● Familiarity with Agile methodologies (Scrum, Kanban). ● Expertised in writing REST APIs including middlewares, error handling, and ORM along with intermediate experience in NestJS. ● Having good experience with Angular 2 and above as well in developing JavaScript driven frontend applications. ● Have knowledge of building asynchronous code blocks using RxJS, Promise and to avoid callback hells ● 3rd party integrations involving social media logins (federated logins), payment gateways, cloud provider integrations, etc ● Experienced with project management tool such as JIRA, Trello, Asana, Clickup. ● Team player with ability to lead and manage the team. ● Excellent knowledge of OOPs concepts

CERTIFICATION

• Android Nanodegree Course by Udacity 2017

EDUCATION

• Bachelors degree in Engineering from G H Patel College of Engineering and Technology 2008 - 2012

LANGUAGES

• English - native

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