

Jeel Malde

Frontend Developer

Experienced Front-end React Developer with strong proficiency in back-end development, enabling me to contribute effectively across full stack applications. I'm eager to apply my skills, embrace new technologies, and approach challenges with a positive attitude.

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WORK EXPERIENCE

Junior Frontend Developer Data Weaver LLP

08/2023 - 07/2024

Mumbai

Achievements/Tasks

- Worked as a frontend web developer and used React.js framework for building ERP systems for enterprise.
- Worked on 3 ERP projects during my tenure.
- For state management and routing of the application, used Redux and react-router-dom libraries.
- Done API integration to perform CRUD operations.
- Developed complex forms using redux-form with validation.
- Also used frameworks like Tailwind Css, Antd design, Material Ui, Bootstrap.

Software Developer Qualyval Consulting

02/2023 - 06/2023

Achievements/Tasks

- Worked as a frontend web developer and used frameworks like Vue.js and React.js for developing web applications.
- Also worked on MongoDB database services as a backend for web apps.

Programmer Analyst Trainee Cognizant

02/2022 - 09/2022

Achievements/Tasks

- Joined as a trainee and learned technologies like Python, Big data, Hadoop and Azure Cloud.
- Done end to end data analytics project using Azure Cloud.

EDUCATION

Bachelor Of Engineering (B.E), Electronics Engineering

Shah & Anchor Kutchhi Engineering College

08/2019 - 06/2022

9.95/10

Diploma, Information Technology

Shah & Anchor Kutchhi Polytechnic

08/2016 - 06/2019

91.22%

SKILLS

React.js

Vue.js

Node.js

Express.js

Javascript

HTML

CSS

Python

SQL

Mongodb

Tailwind CSS

Bootstrap

Redux

PERSONAL PROJECTS

Cryptocurrency Web Application

- Developed a Cryptocurrency application using React, with Redux Toolkit for state management.
- Integrated RapidAPI to display real-time crypto data and the latest news.
- Utilized other React libraries to enhance functionality and user experience.
- Demo link: <https://cryptoversereactapplication.netlify.app/>.

Expense Tracker Web Application

- The Expanse Tractor application built using React, helps users manage finances by adding income, tracking daily expenses, and recording investments.
- Transactions are editable, deletable, and filterable by date and type for streamlined financial management.
- Demo link: <https://yourpersonalexpensetrackerapp.netlify.app/>.

AI Based Robotic Trash Boat

- This project was developed for Smart India Hackathon to overcome the problem of pollution of water bodies.
- We built a prototype boat and integrated controllers and motors for functioning.
- My core contribution was the development of a mobile app to control the functionality of boat.
- Also developed a garbage detection system using machine learning and image processing and a GPS system was integrated for live tracking of the boat.

Customer Service App And Admin Dashboard

- We developed this project as our final year Diploma project for the electronics showroom that allows customers to register product complaints directly and also can view the latest products that are recently launched in the mobile app.
- The store owner receives these complaints on the admin dashboard and can share complaint details with the engineer and the engineer's details with the customer via email and message.

ACHIEVEMENTS

Semifinalist in Deep Blue Hackathon 2022

The hackathon was organized by Mastek company and were shortlisted for the semifinal round for project "License Plate Identification At Toll Lanes."

Gold Medalist for Academic Excellence

I was awarded gold medal for being the topper for all three in Bachelor Of Engineering, Electronics.