# KAUSHAL RATHOD

Bachelor of engineering in Mechanical Engineering, 2024

An independent and self-motivated hardworking individual dedicated towards goals

Ahmedabad, Gujarat

in linkedin.com/in/kaushal-rathod

## **EDUCATION**

# **B.E.** Mechanical Engineering G.E.C. MODASA

2020-2024

6.49 cgpa

**Higher Secondary School GYANDA GIRLS SCHOOL** 

2018-2020

57%

# WORK EXPERIENCE

## **React Developer**

Maze Technolabs

JAN/2024 - PRESENT

- Developed a user-centric frontend design using React.js and Tailwind CSS to enhance the user interface and experience.
- Integrated APIs into the frontend with Axios for seamless data retrieval and interaction.
- Gained hands-on experience in database management, efficiently handling data across multiple applications.
- . Contributed to the continuous improvement of development processes, focusing on high code quality, maintainability, and overall performance optimization.

#### RELEVENT COURSES

React is

**Object Oriented Programming** 

Javascript Basic to Advance

# LANGUAGES

- English (Intermediate)
- Hindi (Fluent)
- Gujarati (Fluent)

#### **PROFILE**

I am a dedicated mechanical engineer with a strong passion for programming and computer science. With a commitment to enhancing efficiency, I focus on leveraging interdisciplinary approaches to solve complex engineering challenges. My goal is to integrate advanced computational techniques and innovative solution into engineering practices to drive technological advancement and improve overal performance

## SELECTED PROJECTS

#### Truk-Meru

JULY/2024 - PRESENT

A Truck Transport Website

- Developed a full-stack truck transport website that provides product information across cities throughout India.
- frontend leverages React.js, Tailwind CSS for responsive design, and Axios for API integration.
- The backend is built with Express.js, Node.js, MongoDB, and Multer for handling file uploads.
- API functionality is thoroughly tested using Postman and Thunder Client to ensure seamless data handling and reliability.

#### **Tomato**

Apr/2024-July/2024

A Food-Ordering-Website

- Built a Full-Stack Food-Ordering Website With Tracking And Adding Food Admin Pannel.
- Frontend Technologies: React.js, css for styling and Axios For Api Integration.
- Backend Technologies: Express.js, Node.js, Stripe For Payment, Multer for **Upload Files**

## Fleet-Sathi

A Managing and booking Transport services

- Developed a comprehensive website for managing and booking transport services across India.
- Frontend technologies: Next.js, taiwind css For Styling
- Backend Technologies: laravel, sass, axios
- API functionality is thoroughly tested using Postman and Thunder Client to ensure seamless data handling and reliability.

# **SKILLS**

Front-End:-React.js, Javascript, Taiwind css, Html5

Back-End: Node.js, Javascript, Express.js

Database: - MySql, MongoDB, Postgresql

Version Control System: - Git, Github, Bit Bucket

Languages: JavaScript