KRISHNA THAKAR

Full Stack Developer

(+91) 799849905

Ahmedabad, India

krishnathakar2001@gmail.com

in KRISHNA-THAKAR @ krishna-portfolio

ABOUT ME

Full Stack Developer with 4+ years of experience in building scalable web and enterprise applications. Skilled in React.js, Next.js, Node.js, and Azure, with hands-on expertise in both frontend and backend development. Passionate about delivering secure, efficient, and user-friendly solutions.

EDUCATION

B.Tech in Computer Science 2019 - 2023

8.98 CGPA

GSEB HSC (12th Science)

March 2019

GUJCET - 84.00 PR

GSEB SSC March 2017

98.27 PR

SKILLS

Frontend

Vite React.is Next.js

Redux toolkit

Material UI

React Hooks & Context API

Bootstrap

Tailwind Css

Ant Design

Vue.js

Backend

Node.js Express.js

Sequelize

Rest Apis

Websocket

Socket.io

Database

My SQL

MongoDB

WORK EXPERIENCE

Senior Full Stack Developer | OpenXcell (CMMI Level 3) 2023-NOW

- Leading development of client-facing and enterprise applications using React.is, Next.is, Redux, Node.is, Sequelize, and Azure Serverless Functions.
- Implemented real-time features (WebSocket alerts) and optimized backend APIs for scalability and secure transactions.
- · Delivered multiple projects end-to-end, ensuring on-time delivery, high code quality, and adherence to best practices.

Frontend Developer | Confiance Pvt. Ltd.

2022-2023

- Built and optimized booking/catering platforms for African clients using React.js and UI libraries.
- Focused on scaling, performance, and frontend user experience, while also gaining exposure to backend development.

Web Developer | DRC Systems

2021-2022

- · Started working on live client projects, including e-commerce, chat, and news applications.
- Gained hands-on experience with frontend-backend integration and improving usability, building a foundation in full stack development.

Web Development Intern | Smart Monky

2020-2021

- Built CRUD systems, chat apps, and small games while learning HTML, CSS, and JavaScript.
- Strengthened web development fundamentals by applying concepts in practical mini-projects.

PROJECTS

BHL - Transport Management System

Web and mobile platform for managing trips, vehicles, drivers, and fuel logs.

- · Designed and built the Admin Panel from scratch with secure rolebased access control.
- Integrated WebSockets with GPS Gate for live vehicle tracking and real-time notifications.
- Streamlined trip workflows, including invoicing POD management.

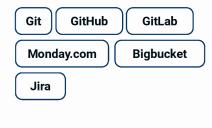
React.js (Vite)

Redux Toolkit

MongoDB Websocket

MUI

Related open source tools and library knowledge



LAUNGAGES

- English
- Hindi
- Gujrati

Bandar - Adventure Management Platform

Comprehensive adventure booking and management system for vendors, customers, and admins.

- Developed backend services with Sequelize ORM and Azure Functions.
- Built vendor activity management features and customer booking workflows.
- Optimized APIs for performance, scalability, and security.

React.js Sequelize Azure My SQL Tailwind CSS

Cribzzz - Property Management Platform

Map-driven property management system for buyers and sellers across multiple countries.

- Developed intuitive and responsive UI with React.js and Ant Design.
- Integrated Google Maps API for real-time property search and filtering.
- Collaborated on new features to improve buyer-seller engagement.



Vidola – Service Booking Platform

Hybrid mobile app for customers, service providers, and admins.

- Designed and developed the CMS from scratch for managing listings and services.
- Implemented a Redux-based architecture for scalable state management.
- Built role-based access control for secure workflows.



Super Solutions – Service Marketplace

Web platform connecting service providers with customers.

- Built dynamic UI components (dashboards, sidebars, admin modules) with React.js.
- Implemented service listing approvals and testimonial features to build trust.
- Improved website performance and responsiveness.

