

# Jamshad ali J

MERN Stack Developer

## PERSONAL PROFILE

Enthusiastic and self-driven MERN stack developer with a proven ability to craft innovative web applications. Highly adaptable, I possess a strong aptitude for problem-solving and a keen interest in rapidly mastering new ideas and technologies. Demonstrates efficiency in successfully managing multiple projects concurrently, highlighting my capacity to thrive in a startup environment. A collaborative team player, I excel both independently and within a team setting.

## TECHNICAL SKILLS

### BACKEND

- Node.js
- Express.js
- Mongoose
- Socket.IO
- REST API
- JWT (JSON Web Tokens)
- Sequelize

### FRONTEND

- React.js
- Next.js
- Redux
- HTML
- CSS
- Tailwind CSS
- Bootstrap
- Daisy UI
- Material UI

### PROGRAMMING LANGUAGES

- Javascript
- Typescript

## PROJECTS

### HRMS - (Human resources management system)

- Collaborated with a dynamic team as a Full Stack Developer on the HRMS project.
- Utilized Node.js and Express.js for backend development, implementing robust server-side logic.
- Employed SQL Sequelize for database management, ensuring efficient data storage and retrieval.
- Demonstrated proficiency in frontend technologies such as Next.js
- Actively participated in both frontend and backend development to achieve seamless integration.
- Engaged in teamwork to enhance project efficiency and deliver high-quality results.

**Technologies used:** Node.js, Express.js, SQL, Sequelize, Next Js

### Skale-IT SaaS Tool Platform

[Skale-IT](#)

- Spearheaded both frontend and backend development for the Skale-IT SaaS tool platform.
- Developed a responsive and user-friendly interface using Next.js for frontend development.
- Implemented robust backend functionalities using Node.js, Express.js, and managed SQL databases with Sequelize ORM.
- Successfully integrated a chatbot using ChatGPT from OpenAI, enhancing user engagement and functionality.

## DATABASES

- MongoDB
- MySQL

## DEVELOPMENT TOOLS

- Git
- Github
- AWS
- MongoDB Atlas
- Bitbucket

## INTEGRATIONS

- Razropay
- Stripe
- Nodemailer
- Email Js
- Cloudinary
- Multer
- OAuth 2.0
- Open AI

## FAMILIAR

- Data Structures and Algorithms
- NGINX
- Postman
- Figma

## EXPERIENCE

### Full stack developer

Handaji Tech Solutions Private Limited

November 2023 - Present

### MERN Stack Development

Brototype, Calicut

November 2022 - November 2023

### Higher Secondary

VMHSS,Vadavannur,Palakkad  
2020 - 2022

**Technologies used:** Node.js,Express.js,SQL, Sequelize,Next Js

### Greeyt - Professional Networking and Job Posting Platform

[Greeyt](#)

- Played a key role in the frontend development of Greeyt, a professional networking platform.
- Implemented a scalable and responsive frontend using Typescript and Next.js for a large-scale project.
- Applied contemporary design patterns and best practices to ensure project success.
- Utilized Context API for efficient state management in a complex project environment.
- Contributed significantly to a seamless user experience and an aesthetically pleasing interface.
- Contributed significantly to a seamless user experience and an aesthetically pleasing interface.

**Technologies used:** Next Js ,Typescript

### Stayspot - Accommodation booking platform

Stayspot is an online accommodation booking platform connecting travelers with property hosts for short-term stays.

- Modules: User, Admin and Hosts
- Enabled hosts to list their properties and facilitated
- User access to view available properties.
- Integrated Google authentication with **Auth 2.0** for seamless user login and registration.
- Implemented Stripe and Razorpay payment gateways for processing payments.
- Implemented real-time chat functionality between users and hosts using Socket.IO.
- Authentication & Authorization with **JWT**
- Developed interactive and stateful components and implemented backend development using RESTful APIs.
- Utilized the Mapbox API to retrieve location search suggestions.

**Technologies used :** React.js, Node.js, Express.js, MongoDB, Redux, Tailwind CSS, REST APIs, Axios with Interceptors, JWT (JSON Web Tokens), Cloudinary,Nodemailer,Socket.IO.