Manjeet Sharan

MERN Stack Developer

📞 +91 6207052523   ✉ sharanmanjeet16@gmail.com   ⬛ github.com/klaus2514   in LinkedIn Profile

Profile

A passionate and results-driven Full-Stack Developer with a proven ability to bring ideas to life, from concept to deployment. With hands-on internship experience and three deployed MERN-stack applications, I thrive on solving complex problems and engineering seamless, user-centric experiences. My work, including a research paper published in an international journal, reflects a deep commitment to innovation and excellence in the tech landscape.

Technical Skills

Frontend

HTML5, CSS3, JavaScript (ES6+), React, Redux

Language

Java

Backend

Node.js, Express.js

Databases & Languages

MongoDB, MySQL

Tools

Git/GitHub, Vercel, Render, Postman

Other Concepts

REST APIs, JWT, WebSockets, Agile, OOP

Key Projects

InnerLight   Project Link
Community Wellness Platform

InnerLight is a mental health–focused platform built with the MERN stack, Socket.IO, and AI integration. It provides users with a safe space for journal writing, mood analysis, and AI-powered chat support designed to promote emotional well-being. With real-time interaction and a simple, calming interface, InnerLight combines technology with empathy to encourage self-reflection and mental health awareness.

Do-Do   Project Link
AI-Powered Chatbot

Do-Do is a smart task management application built with the MERN stack, TailwindCSS, and OpenRouter AI integration. Beyond organizing daily tasks, it provides AI-driven task suggestions and productivity insights, helping users stay focused and efficient. Its clean, minimal design ensures a distraction-free workflow.

Sports Safari   Project Link
Real-Time Booking Platform

Sports Safari is an interactive sports discovery platform developed with the MERN stack. It allows users to explore different sports, track live and upcoming events, and engage through a responsive, user-friendly interface. With real-time updates and a scalable backend, it's designed to deliver a seamless sports-tracking experience.

Education

B.Tech, Computer Science & Eng.
Global Institute of Technology, Jaipur
2022 – 2025 | 7.07 CGPA

Diploma, Electrical Engineering
Government Polytechnic, Dumka
2019 – 2022
Semester Topper

Matriculation
DAV Public School, Bhagalpur
2018 – 2019

Hobbies

Playing Cricket   Reading Books

Professional Experience

Full Stack Web Developer Intern

Learn & Build Pvt Ltd | July 2023 – Sept 2023

- Developed responsive, high-performance web applications using the MERN stack.
- Translated complex design mockups into pixel-perfect, accessible user interfaces.
- **Optimized API calls and database queries, achieving a significant 30% reduction in application load time.**

Publications & Achievements

Published Research Paper: Authored "Sports Safari: An Online Sports Ground Booking Platform" in the prestigious International Journal of Emerging Technology and Advanced Engineering (IJETA).

Build with India Hackathon: Achieved a Top 20% placement (top 5,000 of 25,000+ teams), showcasing strong performance in a competitive national event.

Jharkhand Polytechnic Exam: Achieved a state-level rank of 1037 out of 22,000+ students.

LeetCode Problem Solver: Solved 50+ DSA challenges, consistently outperforming 52% of global users. Profile link