KAUSHAL GOHIL

Full Stack Web Developer (MEAN/MERN)

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PROFESSIONAL SUMMARY

Results-driven **Full Stack Developer** with over **3 years of experience** specializing in the **MEAN/MERN stack**. Proven track record of architecting scalable web applications and delivering high-quality software solutions through collaborative, cross-functional teamwork. Recognized for strong problem-solving skills and a proactive approach to adopting emerging technologies to enhance user experiences.

TECHNICAL SKILLS

- **Front-end:** Angular (including AngularJS, NGRX, Material), React, Redux, JavaScript (ES6+), TypeScript, HTML5, CSS3, Tailwind CSS, Bootstrap.

- **Back-end:** Node.js, Express.js, Socket.io, SQL.

- **Databases:** MongoDB, MySQL.

- **Tools & Version Control:** Git, GitHub, GitLab, VS Code, Postman, WebStorm.

- **Deployment:** Firebase, Vercel, Netlify.

PROFESSIONAL EXPERIENCE

Appgambit, Surat, Gujarat Full Stack Web Developer | June 2023 – Present

- Collaborate within an agile team to architect and implement robust features, significantly improving application performance and scalability.

- Lead the development of the **TNT (Track and Trace)** application, focusing on secure financial transaction tracking and complex cash management workflows.

- Optimize data integrity and security by managing complex **MySQL** and **SQL** database structures for enterprise-level security modules.

Daydreamsoft Infotech LLP, Surat, Gujarat MEAN/MERN Developer | October 2022 – June 2023

- Partnered with senior engineers to resolve critical bugs and deploy new features for a diverse portfolio of web applications.

- Contributed to the development of a secure **Video Call application** and a **Social Media platform**, enhancing user engagement through real-time communication tools.

- Streamlined the development lifecycle by utilizing **Git** for version control and participating in peer code reviews.

Red and White Multimedia Institute of Technologies, Surat, Gujarat Lab Coordinator | May 2022 – October 2022

- Mentored students in modern web development practices and provided technical troubleshooting for programming-related challenges.

TECHNICAL PROJECTS

TNT – Track and Trace Cash

- Architected secure workflows to assist businesses in providing guaranteed security for financial transfers from customers to banks.
- Engineered complex logic and backend functionality to ensure the integrity and safety of high-volume monetary transactions.

AI Habit Tracker (PulseCheck.ai)

- Created an AI-powered habit tracking application that utilizes intelligent guides and summaries to help users build and maintain consistent routines.

Simple Chat Application

- Developed a real-time communication platform using **Angular**, **Node.js**, and **Socket.io**, featuring file transfers, friend management, and emoji support.

Video Call Platform for Accessibility

- Designed and implemented a Zoom-like video conferencing site specifically for the deaf community, utilizing **Janus.js** for high-quality video streaming.

Gamerznet.net (Social Media for Gamers)

- Developed a specialized social media platform for the gaming community, implementing real-time chat reaction features using **Socket.io**.

Dermamatrimony

- Collaborated on a niche matchmaking application designed to help users with skin conditions find compatible partners.

EDUCATION

Diploma in Computer Science

Mahavir Swami College of Polytechnic, Surat, Gujarat