PARAMJEET SINGH

CONTACT DETAILS

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Programming & Web Technologies

JavaScript, PHP, Node.js, HTML, CSS, Bootstrap

Full-Stack Development

MERN Stack (MongoDB, Express.js, React.js,

Node.js)

Databases

MongoDB, MySQL, SQL

Backend Development

RESTful APIs, JWT Authentication, Middleware,

Server-side scripting, AWS EC2 (Elastic Compute

Cloud), Deployment

Frameworks & Libraries

React.js, Express.js, JSX

Integrations & APIs

Payment Gateway Integration (Razorpay), SMS API Integration, Google APIs (Google Graph, Google OAuth)

TOOLS AND SOFTWARE

Version Control: Git Development & Debugging: VS Code, Postman, FileZilla

Diagram & Modeling: Draw.io

Database Management: MySQL, MongoDB

EDUCATION

B.Tech. in Information Technology Hemvati Nandan Bahuguna Garhwal University (HNBGU) | Graduated: 2018

CARTIFICATES

MERN Stack Development – Internshala (1 year)

Availability

Available for immediate joining

OTHER INTEREST

Interested in philosophy, continuous learning, and self-improvement, with a focus on Hindu Shastras, Gaudiya Sampradaya, and technology trends.

JOB OBJECTIVE

Seeking a MERN Stack Developer role where I can leverage my expertise in Node.js, Express.js, MongoDB, and React.js to build scalable applications. Available for immediate joining.

PROFILE SUMMARY

MERN Stack Developer skilled in Node.js, Express.js, React.js, and MongoDB. Hands-on experience with API development, AWS EC2, and secure authentication (JWT, OAuth).

WORK EXPERIENCE

Twom global, Dehradun | Feb 24 – Feb 25 | Backend Web Developer

Developed scalable backend solutions using Node.js, Express.js, and MongoDB, optimizing data with React, MongoDB Aggregation Pipelines. Built RESTful APIs, integrated AWS EC2 for scalability, and implemented JWT & OAuth for security. Enhanced performance with collaborated with frontend teams for seamless integration. Maintained clean, modular, and well-documented code following best practices.

CodeWare It Pvt Ltd, Dehradun | Feb 23 - Jan 24 | Backend Web Developer

Developed and maintained the **MERN stack** application, ensuring efficient backend operations with **Node.js and MongoDB** while optimizing database structures for scalability and performance. Designed and implemented secure **authentication mechanisms** and enhanced **API integrations** to improve system connectivity. Built responsive and interactive **frontend interfaces** using **React.js**, **HTML, CSS, Bootstrap, and JavaScript**, ensuring seamless user experience. Focused on **code optimization, debugging, and performance enhancements**, ensuring the platform's stability, reliability, and smooth functionality.

PROJECT PORTFOLIO

- Developed a Travel Management Website with an interactive dashboard using Node.js, Express.js, and JavaScript, integrating MongoDB Aggregation Pipelines for efficient data processing and AWS for scalable deployment.
- Developed a Hotel Property Management System (PMS) with a booking engine using MERN Stack. Integrated real-time data sync, secure payment gateway, and multi-tiered dashboards for seamless access. Optimized API efficiency and enhanced UI with React.js, Bootstrap, and CSS for a smooth user experience.
- Developed and maintained a MERN stack medical service platform using Core PHP and MySQL, ensuring secure patient record management, service scheduling, and provider availability. Built a responsive frontend with HTML, CSS, Bootstrap, and JavaScript, enhancing user accessibility across devices. Integrated API services and secure payment processing, improving platform efficiency and user experience.
- Developed and maintained Ahmedabad Railway Running Room, a meal management and accommodation system for railway employees using PHP and MySQL, enabling meal order management, room availability checks, and booking processes. Built a responsive frontend with HTML, CSS, and Bootstrap, ensuring seamless accessibility across devices. Integrated real-time updates using JavaScript and Ajax, enhancing user experience with dynamic room status and meal order tracking.
- Developed and maintained a Railway Colony Management System for efficient room allocation and maintenance using PHP and MySQL, handling room assignments, maintenance scheduling, and staff records. Built a responsive frontend with HTML, CSS, and Bootstrap, ensuring seamless access and management across devices.
- Developed and maintained FoodSri, a food delivery system using PHP & MySQL, featuring secure payment integration (Razorpay API), restaurant/admin dashboards, and a responsive frontend built with HTML, CSS, Bootstrap, and JavaScript for seamless user experience and order management.

Declaration:

"I hereby declare that the information provided above is accurate and true to the best of my knowledge and belief."

Date : 8-March-2025