PRASHANT SINGH

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TECHNICAL SKILLS

• Front-end: HTML5, BootStrab, JavaScript, TailwindCss, React, NextJs

Back-end: Node.js, Express.js
Databases: MongoDB, MySQL
Certifications: MERN stack

EXPERIENCE

Software Developer, Loyalty Partners IT Solutions

(Mar 2024-Current)

- Engineered software solutions for 3 major clients, reducing manual tasks by 20% and improving sales verification accuracy by 40% through integration of Google Maps API.
- **Developed and optimized Sales Force Automation and CRM systems** using React and Next.js, achieving a 25% increase in operational efficiency and a 30% boost in client engagement.
- **Built scalable, high-performance applications** with React and Next.js, resulting in a 50% reduction in load times and a 20% increase in user satisfaction.
- **Prepared and analyzed quantitative data**, leading to data-driven enhancements that improved system functionalities by 35% and decision-making accuracy.

PROJECTS

Grafdoer (Sales Force Automation)

- Attendance Module: Streamlined attendance tracking for over 500 users, reducing manual errors by 25% and improving reporting accuracy by 20%.
- Leave Module: Programmed leave requests and approvals, cutting processing time by 35% and enhancing compliance with company policies.
- Expense Module: Systematized expense tracking and approval workflows, reducing manual entry by 40% and speeding up reimbursement processes by 25%.
- Event Module: Engineered features for event scheduling and management, improving event organization efficiency by 30% and reducing scheduling conflicts by 20%.

Marmo Tiles & Solutions (Sales Force Automation)

- Order Module: Boosted order management processes, resulting in a 30% decrease in order processing time and a 15% increase in order accuracy.
- Quotation Module: Enhanced quotation generation and management, cutting quote preparation time by 30% and increasing quote accuracy by 25%.
- Lead Module: Implemented lead tracking and management functionalities, boosting lead conversion rates by 20% and improving sales follow-up efficiency by 25%.

Simoll Bath Innovations (Sales Force Automation)

- Task Management Module: Streamlined task assignment and tracking for 300+ users, increasing task completion rates by 40% and reducing overdue tasks by 25%.
- **PDF Module**: Automated PDF generation and management, cutting manual effort by **50%** and reducing document processing time by **35%**.
- Follow-Up Module: Implemented automated follow-up reminders, improving response rates by 30% and increasing follow-up efficiency by 25%.
- **Product Catalogue Module**: Developed and optimized the product catalogue, enhancing search functionality and filtering options, which led to a **20%** increase in user engagement and a **15%** boost in product discovery accuracy.

EDUCATION

Bachelor of Technology in Mechanical Engineering
J.C. Bose University of Science and Technology, YMCA Faridabad | 2018 - 2022