

Nikesh Jain

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PROFESSIONAL SUMMARY

Motivated **Full Stack Web Developer** with **1 year of hands-on experience** in building and deploying web applications using **Laravel, Next.js, and the MERN stack**. Over the past year, I have gained expertise by working on real-world projects, solving bugs, integrating new modules, and leading teams on complex ERP and SaaS-based systems. Skilled in **version control using Git**, collaborating in team environments, and continuously upskilling to stay current with modern development practices. Seeking an opportunity to leverage my technical skills and experience to contribute to a forward-thinking organization's growth.

SKILLS

- **Programming Languages:** JavaScript, Python, Java, PHP,
- **Web Development:** HTML, CSS, Laravel, Basic Django, Basic React, NextJS, Express
- **Databases:** MySQL, MongoDB
- **Version Control:** Git, GitHub

EDUCATION

Bachelor of Vocation (Software Development)

R.N.G Patel Institute of Technology

August 2022 -June 2024

CGPA 8.61/10

Diploma in Vocation (Software Development)

A.Y. Dadabhai Technical Institute

July 2019 – June 2022

CGPA 8.61/10

WORK EXPERNICE

TECHOMAX SOLUTION

Working as JR Laravel Developer

November 2024 – Present

As a Team Member (Initial 6 Months)

DIGIRDP

- Worked with the team to **set up an admin theme** and **develop REST APIs** for data fetching and management.
- Integrated backend APIs with the **Next.js frontend** to ensure smooth data flow.
- Contributed to **UI improvements**, bug fixes, and overall performance optimization.
- **Technologies:** Laravel, MySQL, Bootstrap

Project Shelve

- Diagnosed and **fixed bugs** in both frontend (user interface, categories, item listings) and backend (data consistency, user/vendor handling) to improve site stability and reduce errors.
- Designed and developed a Vendor IOU module to track pending payments owed to vendors from completed sales.
- Integrated payout request and approval workflows, improving vendor transparency and trust.
- Implemented backend APIs and secure database design to handle large transaction volumes.
- Built a **real-time vendor dashboard** to display total balance, pending IOUs, and transaction history
- **Technologies:** Laravel, MySQL, Custom Theme

Call A Lawyer

- Built and enhanced a platform connecting lawyers with clients, featuring **appointment booking, case management**, and secure communication..
- Added a **verification system** to validate lawyer profiles, case approvals, and financial transactions, ensuring compliance and security.
- Implemented **activity logs** to track every action (appointments, profile updates, payments), improving transparency and auditing
- Built role-based access control and secure appointment booking and case management modules.
- **Technologies:** Laravel, MySQL, Bootstrap

Property Management (Alekh Associates)

- Automated preparation of important property documents such as **Banakhat, Dhastavej**, and other legal documents.
- **Technologies:** Laravel, MySQL, Bootstrap

As an Individual Contributor

Fuel Management System

- Designed and developed a system to manage daily fuel filling entries, calculate average consumption, and track records.
- Added Accounting Module to track expenses, payments, and financial records.
- Built HR Module for employee management, attendance tracking, and role-based access control.
- **Technologies:** Laravel, MySQL, Bootstrap.

Vibration Academy (*Coaching Sector ERP*)

- Built a **fully dynamic website** for coaching classes, including **student management, payment tracking**, and other ERP features.
- Implemented **role-based access control (RBAC)** to manage permissions for **admins, teachers, students, and staff**.
- Added **scholarship management features**, including eligibility verification, approval workflow, and tracking awarded scholarships
- Developed **online exam form submission** and **result declaration modules**, enabling students to register and view results digitally
- **Technologies:** Laravel, MySQL

As a Team Lead

Khusal Mobile ERP

- Led a team to develop a **comprehensive ERP system** for managing **inventory, sales, reporting, and customer management**.
- Designed and implemented a **Finance Module** to handle EMI plans, payment tracking, and cash payment options.
- Added functionality to **calculate EMIs**, manage due dates, and generate financial reports.
- Supervised developers, delegated tasks, and ensured timely delivery of project milestones.
- **Technologies:** Laravel, MySQL.

Atmiya Green School Website

- Led the team in creating a **fully dynamic school website**, including admission management and content updates.
- **Technologies:** Laravel, MySQL, Bootstrap.

Ekire (Next.js Project)

- Developed a scalable frontend system where users can register, log in, and manage their accounts.
- Implemented functionality for users to **create and manage projects**.
- Built modules for **automated server deployment**, allowing seamless application deployment from the platform.
- Integrated SSH key generation and management, enabling secure communication with deployed servers
- Consumed and integrated REST APIs with the frontend for real-time updates and deployment status tracking.
- **Technologies:** Next.js, REST API.

Vrishal Enterprise (*Current Project*)

- Leading a team to **fix bugs, add new modules**, and **enhance existing features** in a legacy **MERN Stack** project.
- Responsible for planning, execution, and mentoring team members.
- **Technologies:** MongoDB, Express, React.js, Node.js.

ACADEMIC PROJECTS

Online Parking System

December 2021 - April 2022

- Technologies used: PHP, Mysql.
- Designed a responsive UI with Bootstrap and Material design.
- Online Parking System a website to book a parking slot online and save time public didn't go to waste time to find parking.

Household Item Giveaway

November 2022 - May 2023

- Technologies used: PHP, Mysql.
- Designed a responsive UI with Bootstrap and Material design.
- Household Item Giveaway is real time problem in which house item which are not used to house they can provide to another needed people.

Text Converter

December 2023- January 2024

- Technologies used: Basic JS, React JS.
- Designed a responsive UI with Bootstrap.
- Basically, in this project it is basic task performance in react application it Conver to uppercase, lowercase, Capitalize
- [GitHub Link](#)

News Begin

December 2023- January 2024

- Technologies used: Basic JS, React JS.
- API: News.org
- Designed a responsive UI with Bootstrap
- It is a news application which helps to display all news at one site from different sources. it basically all news channel news in one platform.

CERTIFICATIONS

- User Experience Designer in OJT

Language

- English (Professional Working Proficiency)
- Gujarati (Limited Working Proficiency)
- Hindi (Professional Working Proficiency)
- Marathi (Elementary Proficiency)

Interests

- Gaining Technical Knowledge
- Explore new Location
- Listening Music