Sachin Ramdas Shivade

Want to involve myself in a challenging environment offering scope for growth and development and an opportunity to apply my learning to effectively contribute towards the achievements of the organization objectives

Address: At post- Kalwan , Tal-Kalwan, Dist- Nashik, 423501
Mobile: 9881289285
Email: sachinrs2747@gmail.com
Linkedin: 🔗

EXPERIENCE

ASPIRE WEBS AND INFORMATICS, Nashik — Software Developer

Oct 2023 - PRESENT

Designed and implemented robust applications and features using mention key programming languages: **Python**, **Laravel**, **React.js**, **Vue.js**

Wrote optimized code and identified/resolved bugs to enhance performance and functionality.

Worked closely with product managers, designers, and QA teams to ensure seamless integration of features and adherence to project requirements.

Designed and managed databases using SQL to ensure efficient data storage and retrieval.

Utilized Git for version control and effective team collaboration, ensuring smooth deployment processes.

Conducted unit testing, debugging, and code reviews to ensure product quality and robustness.

SOFTCROWD TECHNOLOGY PVT LTD, Nashik — Intern

May 2023 - Sep 2023

Motivated and detail-oriented software developer intern with hands-on experience in software development, testing, and debugging.
 Proficient in java and eclipse ide and eager to apply academic knowledge to real-world software development challenges.
Strong communicator and quick learner with a passion for coding and problem-solving.

EDUCATION

Panchavati College Of MGNT. And Comm. Science, Nashik —
Msc(Computer Science) - 67.90%
 Feb 2025

Arts, Commerce, Science Manur College, Kalwan —
Bsc(Computer Science) - 68.80%
April 2021

SKILLS

Programming Language: PYTHON, PHP, LARAVEL, VUE.js,REACT.js, C, C++, JAVA

 Database: MYSQL, XAMPP

Web Technologies: HTML , CSS , JavaScript.

Version Control: Git/GitHub

LANGUAGES

- English
- Hindi
- Marathi

PERSONAL DETAILS

Name: Sachin Ramdas Shivade

Date of Birth: 21-05-2001

Gender: Male

Married Status: Unmarried

PROJECTS

Project 1: Mechmanager: 🔗

 • Allows users to register, update, and track vehicles in the system, including details like make, model, year, VIN, and service history.

 • Enables mechanics and service center managers to create and assign repair tasks, schedule maintenance, and track the progress of each task.

 • Stores and manages customer information, including contact details, service history, and billing information, with secure access controls.

 • The system is developed using **Python** for the backend and **Vue.js** for the frontend, delivering a seamless and responsive user experience.

Project 2: Smart Sense and Tracking Device: 🔗

• Built with **Python** (backend) and **Vue.js** (frontend), the system manages zones and rooms, assigning devices to patients and staff, and calculates locations using gateway distance (x, y coordinates). Calls (normal and emergency) are triggered via single and double presses, respectively, with all actions logged.

• Staff can accept, attend, or reject calls, and submit notes after attending. On login, they select a zone and role (staff or patient alerts), with all actions and alerts confirmed and logged for tracking.

Project 3: All Pencils Down: 🔗

• Combines Laravel for backend functionality with Vue.js for frontend interactivity.
• An online platform for purchasing courses, providing a secure login and easy browsing, purchase, and management of courses built with Laravel and Vue.js.

Project 4: Resolved CRM: 🔗

• It is a dynamic web application developed using PHP Laravel on the backend and Vue.js on the frontend.

• As a backend developer working with Laravel, my role involves designing and implementing robust server side applications and APIs. I am responsible for creating and maintaining database schemas, ensuring data integrity, and optimizing performance.

Project 5: Real-Estate-Aqar: 🔗

 • A project developed with PHP Laravel and Vue.js typically combines the backend functionalities handled by Laravel with the frontend interactivity and user interface enhancements provided by Vue.js.

• This project is used for online Sale and Buy Properties and interaction between the Agents and members who post there properties on the application. Objective of this application is to make it interactive and its ease of use.