

PRAJWAL DNYANESHWAR ROHAMARE

Software Developer

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STRENGTHS

-  **Interpersonal Skills**
Possesses good interpersonal skills and a willingness to take on challenges and responsibilities
-  **Positive Attitude**
Focused, confident, and exhibits a positive attitude
-  **Team Player**
Works well in teams but can also contribute independently
-  **Self-Motivation**
Commits to hard work and self-motivation

SKILLS

C#	Java	C/C++	SQL
.Net Core	ASP.Net MVC		
Java SpringBoot			
Asp.Net Web Api	REST Api		
React.js	HTML	CSS	
JavaScript	Visual Studio 2022		
MS SQL	PostMan		
Azure Devops	STS	E-clipse	
Visual Studio Code	Pg-Admin		
DBeaver			

LANGUAGES

English	Proficient	●●●●●
Hindi	Proficient	●●●●●
Marathi	Proficient	●●●●●

SUMMARY

I am a results-driven Software Developer with over **3 years** of experience in designing, developing, and optimizing **scalable applications**. Proficient in various technologies such as **C#, Java, React, and SQL**, I am adept at **back-end development** and possess a strong understanding of **full-stack processes**. My passion lies in solving complex technical challenges while continuously enhancing my skills in the dynamic tech landscape

EXPERIENCE

- Software Developer**
Infotek Software & Systems Pvt.ltd 08/2023 - 07/2025
leading RFID and Wireless IoT solutions provider
- Software Developer**
Conquest Software Pvt.Ltd 07/2022 - 08/2023
Software and IT solutions company

EDUCATION

- Bachelors of Engineering**
Pune university 07/2019 - 2022 Pune

PROJECTS

Retail Store Management

A retail RFID solution to keep tracking of all stores Inventory. I worked on the development of the device and Omni Channel Sale, reports API.
Encoding: We apply an encoding algorithm to each RFID tag to assign a unique identifier, marking the beginning of its journey in the retail store system. The encoded RFID tag is then linked to the product, ensuring each product in the store can be individually tracked.
Physical Inventory: Daily physical inventory is conducted by scanning RFID tags, ensuring that the physical stock of products in the store matches the data in the system. This process ensures real-time visibility and accuracy in the store's inventory, reducing discrepancies and improving stock management.
Inward-Outward: The inward process tracks products as they are received from distribution centre, ensuring the accurate logging of incoming goods into the store inventory. The outward process monitors the sale of products either online or instore and facilitates the return of unsold goods to the DC, keeping the inventory upto-date

Visitor Management System

This software is web based application to provide industrial solution for official visit tracking. This application mainly divided into 3 categories.
Online Business Entry Pass: This module provide Yearly access to all vendors. In this module User can send Invite to Vendors, Document Verification at the time of Entry and Provide Gate Pass.
Visitor Pass: This Module provide daily access to any visitor. In this module User can send invite and Provider Gate Pass.
Material Entry Pass: This Module Provide the daily access to the long vehicle which is imports the goods inside the company. Also All module having daily, weekly, Monthly Report generation features.

Vendor Outward

Developed an application for vendor tracking, shipment status updates, and inventory management using ASP.NET Core and React.js.
The project aims to enhance operational efficiency and customer satisfaction by optimizing key processes such as product selection, project management, summary analysis, and order transmission. We encode the RFID tags at the vendor level and attach them to the product boxes, ensuring each product is traceable from the source. The product boxes are then shipped with the encoded tags, and the shipment is tracked using UBN numbers, allowing us to scan the inventory efficiently on the belt.