



## SUMMARY

Motivated Software Developer with over two years of experience in developing and managing software applications. Proficient in a variety of programming languages and frameworks, with a strong background in database management and agile methodologies. Seeking to leverage my technical and managerial skills in a challenging role at a reputable organization.

## EDUCATION

### Bachelor of Computer Science (BCS)

College of Commerce, Science, and Computer Engineering, Shivnagar Vidhya Prasarak Mandal, Malegaon (BK)  
Graduated: 2021 | Percentage: 81.73%

### Higher Secondary Certificate (HSC)

Kisan Veer Mahavidyalaya, Wai  
Graduated: February 2018 | Percentage: 60.00%

### Secondary School Certificate (SSC)

Kanya Vidyalaya, Bavdhan  
Graduated: March 2016 | Percentage: 90.00%

## SKILLS

- **Languages & Technologies:** C#, ASP.NET, MVC, ADO.NET, HTML, CSS, Bootstrap, JavaScript, jQuery
- **Database:** Microsoft SQL Server
- **Frameworks:** .NET Framework
- **Tools:** Visual Studio, VS Code, Postman, MSSQL
- **Methodologies:** Scrum Agile

## PERSONAL DETAILS

- **Full Name:** Pratiksha Sandeep Raut
- **Date of Birth:** 01-09-2000
- **Gender:** Female
- **Nationality:** Indian
- **Marital Status:** Unmarried
- **Languages Known:** English, Marathi, Hindi

## RESPONSIBILITIES

- Extensively used ASP.Net MVC architecture for the Web application design to have the application layers closely coupled.
- Worked in Scrum Agile Methodology to meet timelines with quality deliverables.
- Developed parameterized SQL queries and stored procedures to query database tables in SQL.
- Worked on understanding the bugs and issues from client. Used the Model, View, and Controller Architecture.
- Worked on tables' creation, database normalization & stored procedures creation. Features design, Reports design.
- Participated in client meetings, presentations and worked on further suggestions.
- Research and Development on Particular Module.
- Expertise in programming with C++, JavaScript, C#, .Net, ASP.NET, ADO.NET, SQL-Server, Visual Studio, Ajax, jQuery and MVC.
- Used various OOPS concepts like Inheritance, abstract class, interface, polymorphism in Business entity layer.

## WORK EXPERIENCE

### COMPANY

1. Gaya Software & Technology, Pune.  
Designation : Software Developer  
Duration : 1 Sep 2022 to Till date

### INTERNSHIP

#### COMPANY

2. Gaya Software & Technology, Pune.  
Designation : Trainee Software Developer  
Duration : 1 Sep 2021 to 31 Aug 2022

# PROJECTS

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## 1. Gaya Empower ERP

**Team Size:** 9

**Role:** Team Member

**Duration:** Present

### **Project Description:**

The ERP project begins with candidate enquiries, leading to admission processes involving fee payments and document submissions. Coordinators schedule course batches based on trainer and lab availability, with trainers conducting sessions and tracking attendance. Follow-ups are managed to ensure seamless progress. Upon completing training, candidates engage in project assignments. Placement coordinators oversee document verification and mock interviews for job placements. HR manages internal resources, while account management handles fees and resource payments. Administration configures the system and generates reports, ensuring efficient project operations.

**Technology:** C#, MVC, ASP.NET, SQL, HTML, CSS, Bootstrap.

**Database:** MS SQL server

## 2. HRMS

**Team Size:** 8

**Role:** Team Member

**Duration:** 7 Months

### **Project Description:**

A HRMS (Human Resource Management Systems), is a suite of software applications used to manage human resources and related processes throughout the employee lifecycle. It provides employee details, calculates overtime automatically based on login and logout time, calculates and generates Offer letter and Salary Structure of employees. The project consists of user classes. It manages all requirement process to onboarding process to employee task management.

The Project consists of 4 modules: -

1. SuperAdmin

2. Admin

3. HR

4. Employee

**Technology:** C#, MVC, ASP.NET, SQL, HTML, CSS, Bootstrap.

**Database:** MS SQL server

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## 1. CRM (Customer Relationship Management)

**Team Size:** 7

**Role:** Team Member

**Duration:** 6 Months

### **Project Description:**

This is a desktop application. Customer relationship management (CRM) is technology for managing all your company's relationships and interactions with customers. The goal is simple: Improve business relationships to grow your business. A CRM system helps companies stay connected to customers, streamline processes, and improve profitability. There are four modules in CRM: Counsellor, Co-Coordinator, Trainer, and Admin. We are creating forms, graphs, sending bulk email and SMS using API. Also using SQL database for storing individual information and documents to easily find.

## 2. RMS (Relationship Management System)

**Team Size:** 7

**Role:** Team Member

**Duration:** 6 Months

### **Project Description:**

This project is a platform for HR and candidates to register and connect with each other. It has four modules: superadmin, admin, HR, and HR assistant. The admin can add HR, who can communicate with candidates and the organization. The lineup feature makes the placement process easier. The admin has to pay a monthly subscription fee to use the platform.

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## DECLARATION

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I hereby declare that all the particulars furnished by me are in this application are true and complete to the best of my knowledge and belief.

**Date:**

**Place:** Pune

**Name:** Pratiksha S. Raut