# Satyendra Saroj

Experience: 2 years 4 Months Phone No: 7977417976 E- Mail:ssroj93@gmail.com

### **OBJECTIVE**

To seek a challenging career and to be a part of an Organization where I can work on & develop new application in the field of Software and Web based applications, which will enhance my knowledge & add to my experience where there is ample of opportunity for Growth & development.

#### **EXPERIENCE SUMMARY**

Working as **Software Engineer with** PSM **SoftTech Pvt Ltd from** January, 2017 till Current date.

#### **Professional Summary**

- 2 Years & 4 Months of relevant experience as Software Engineer.
  - Experience in developing web based application using MVC, Web API, JQuery, ASP.NET with C#, JavaScript (Ajax), CSS, SQL Server, and VB.NET.
  - A result-oriented Professional with extensive conceptual Knowledge in MVC, Web API,
     JQuery, ASP.NET with VB.NET, SQL Server, JavaScript, CSS.
  - Adept in end-to-end development of Website & Software Products from requirement analysis to system study, designing, coding, testing, de-bugging, documentation and implementation.
  - Adroit in providing effective resolution to customer queries Related to products and improving Relationship with customer by anticipating customer future requirements, thereby ensuring positive customer experience.
  - Excellent communication & interpersonal skills with abilities in resolving complex issues related to Software or Websites.
  - Abilities to solving problems related to Coding or SQL Queries.
  - Worked efficiently as an individual as well as team member in the current project.
  - Strong attitude towards learning new technologies.
  - Extremely reliable, hardworking, honest and dedicated.

#### **EDUCATION**

Name of Examination	Institution	University	Percentage
SSC	S.A.Podar High School	Maharashtra Board	89.07
HSC	R.D.National College	Maharashtra Board	69.50
BSC (I.T)	R.D.National College	Mumbai University	84
MSC(I.T)	R.D.National College	Mumbai University	67

## Project: Ajat Oberoi (Appointment Management System)

Technical Environment: MVC, Web API ,JQuery ,SQL Server 2012 , JavaScript, HTML, CSS, Bootstrap

**Tools:** Visual Studio 2015

**Description:** Appointment management is to maintain appointment for a registered client's branch wise. Here user can maintain holiday available times where he is going to be available and maintain its appointment list. After booking appointment client gets a notification for their booked appointment details via SMS & Email and remainder SMS & Email a day before their appointment is booked.

Here it includes three parts:
1. Admin: Admin has all rights for creating employees, creating branch, creating client, schedule client's appointment or change its appointments status, Create time slot at which branch he is going to be available and according to that their employees or his clients them self can book an

2. Employee: Can create clients, Book appointment for registered clients, and Change status for

booked appointment.Registered Clients can book their appointment by themselves by using their registered mobile number or email Id with an OTP verification.

## **Project: Hishab Home (Transaction Management System)**

Technical Environment: MVC, Web API ,JQuery ,SQL Server 2012 , JavaScript, HTML, CSS, Bootstrap

**Tools:** Visual Studio 2015

- **Description:** It's an Internal Transaction Management System between Branch to Branch. It has three parts:
  - 1. Admin: Can create Branch and can create Users for branches and have only rights to create all masters.
  - 2. Branch Admin: Can make Stock Out, Income and Expense Entry and can create Employee for that branch and Can see from which branch they received product and to whom they sended product and how much money they have to take and give to the branch.

    3. Branch Employee: Can make only stock out entry.

# **Project: Panneri (Barcoding, Billing and Stock Maintance)**

Technical Environment: VB.Net ,SQL Server 2008

**Tools:** Visual Studio 2008, Crystal Report

**Description:** It's a Desktop Application for barcoding Billing and stock Maintance Client can generate and print barcode through software and once its approved by authorize person then barcode comes into the stock and gets ready for billing. Client can do the billing in three ways:

1. Manual Billing: In manual billing operator type short name of product and their rate and barcode generated for that product automatically.

2. Directly Billing

3. Through Intent to Sale Billing

# **Project: Atual Automation (Order Management and Stock Management System)**

Technical Environment: MVC, Web API ,JQuery ,SQL Server 2012 , JavaScript, HTML, CSS, Bootstrap

**Tools:** Visual Studio 2015

**Description:** Atual Automation is a Stock Management web application. It has 3 Parts:

1. Warehouse: can only send Goods to customer

2. Branch: Take order from Customer and dispatch order to warehouse

3. HO: have the rights of creating Masters and can purchase product from Supplier and have the rights to dispatch order to branch

### **Project: Acrysil (Stock Maintenance and Customer Complaint Management)**

- Technical Environment: MVC, Web API, JQuery, SQL Server 2012, JavaScript, HTML, CSS, Bootstrap.
- **Tools:** Visual Studio 2015

**Description**: Acrysil is a Client Relationship Management Web Based Application. This application is for Stock Maintenance and Customer Complaint Management. It has 5 Parts:

- 1. Franchise: who can create order based on Customer Complaint and it also have authority of creating customer Complaint If customer Not Able to Create. Franchise can assign task to their Service Engineer and we have provided Job Sheet for their service Engineer. Franchise can update their work status.
- 2. Branch: can create customer complaint, AMC, can update work status of franchise works. Branch can see Franchise Call Details, Ticket Information and Customer Complaint who is under that
- 3. HO: have the rights of creating Masters and can see franchise orders and have the authority of checking customer warranty and HO check the order and send the order for approval.
- 4. Admin: admin have all the rights. Admin can approve or disapprove orders which is checked by HO. Admin purchase product and their spare parts from supplier.
- 5. Store: Only dispatch the order which is approved by admin.

This Web Application is very user friendly and easy to use. It provide all type of Reports to HO, Branch, Franchise and Store. IVR facility means user can complaint through calling. Email and SMS facility and this application is connected to client website.

# **Project: Rade Web Application (Billing, Accounting and Stock Maintenance)**

- Technical Environment: ASP.Net, SQL Server 2008, jQuery, JavaScript, HTML, CSS,
- Bootstrap, Web API
  Tools: Visual Studio 2015, Crystal Report
  Description: Rade Application is a Web Billing, Accounting and Stock Maintenance Software with Barcoding System. Single link for multiple company. Just create company Account and on same site multiple company can work on same time using separate login. This application contain Separate Billing, Accounting, selling products, User Rights, SMS & Email services, Backup Facility.

# **Project: CRM (Client Relationship Management)**

- **Technical Environment**: ASP.Net, SQL Server 2008, ¡Query, JavaScript, HTML, CSS, Bootstrap
- **Tools:** Visual Studio 2012
- **Description:** This Application for Online complaint ,Visit, Product selling SMS & E-mail services OPT Verification , Work allocation , AMC, Income, Expense , Customer feedback , User Rights, separate Dashboard, Customer Product license Number with active-deactivate features. (Working as team member)

### **Project: Order Management System**

- **Technical Environment**: VB.Net, SQL Server 2008, JavaScript, HTML, CSS, Bootstrap,
- **Tools:** Visual Studio 2012
- **Description:** Order Management System for big Organization where you can maintain Record of all your Order and can keep track of it. It has Authorization Facility, You Can give order, Cancel Order, Can Keep and Track Your Record. It Simply Reduce Calling
- Billing, stock Consumption, User rights, Email
  - 1. Employee: Can Place Order to Corporate.
  - 2. Corporate Admin: Approve or Hold or Cancel Order of Employee placed Order.
  - 3. Admin: Deliver Approved Order by Corporate.

### **Project: Garment Web Application**

- **Technical Environment**: ASP.Net, SQL Server 2008, JavaScript, HTML, CSS, Bootstrap,
- Tools: Visual Studio 2012
- **Description:** Garment Web Application for Accounting and Stock maintenance for both Trading and manufacturing in single application with Barcoding ,Selling product in individual or in group (by conversion in size or colour wise),User Rights , SMS & E-mail Services and online Billing.(Working as team member)

#### **TECHNICAL SKILLS**

Language: ASP.NET(C#), AJAX (Basic), HTML, CSS, Bootstrap 3, JavaScript, JQuery, Web API, MVC

Database: MS SQL Server, MS Access

Report (Label) Designer: Crystal Report, SAP Crystal Report (Basic).

### **PERSONAL INFO**

Name : Satyendra Saroj

Marital Status : Single

Nationality : Indian

Sex : Male

**Current Designation** : Software Engineer

I hereby declare that the above mentioned information is true to the best of my knowledge and I bear the responsibility for the correctness of the said information.

Place: Mumbai (Satyendra Saroj)

Date: