# Bhushan Charde

### Salesforce |Sales and Service Cloud | Engineering Lead

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**Location:** Nagpur, Maharashtra

## SKILLS:

**Salesforce:** SFDC Platform, Salesforce Integrations, Triggers, Screen Flows, Sales Cloud, VF, LWC, Reports and Dashboards.

**Tools:**  
Eclipse IDE, Work Bench, Visual Studio, Workbench, ANT migration tool, Notepad ++, SVN, JIRA

**DATABASES**: MySQL, SQL Server, DB2

**LANGUAGES**: JAVA, APEX

**OPERATING SYSTEMS:** Windows, LINUX

## CERTIFICATIONS:

- Salesforce Certified Administrator
- Salesforce Certified Platform Developer 1

- Total 6.5+ years of Professional experience in IT Industry which includes Project Setup, Application Development, Code Development, Designing Custom Pages, Unit Testing, Data Loader, Force.com and IDE environment
- Administration, Implementation, and support experience on Salesforce.com Platform.
- Worked on Design of Data model using Objects, Tabs, Fields, Relationships, Record types and View through Page Layouts.
- Designed Custom Formula Fields, Field Dependencies, Validation Rules, Workflows and Approval Processes according to application requirements.
- Good Hands-on knowledge of Salesforce Integration using Platform events.
- Working knowledge Integration patterns like Request & Reply, Fire & Forget, etc.
- Created Users, Profiles and Permission Sets.
- Implementing security and sharing rules at object, field, and record level for different users at different levels of organization
- Responsible for creating Reports and Dashboards for Business Analysis.
- Having developing knowledge on Controllers, Collections and Triggers.
- Creation of Batch and Schedule Apex Classes.
- Created Test Classes with 80% to 100% test coverage.
- Work Experience with Apex Data Loader and Import Wizard for Data migration activities.
- Practical knowledge of ANT based deployments.
- Highly motivated worthy team player capable enough to work and lead within a team environment besides being capable to work independently.

# EXPERIENCE

**Persistent Systems Limited (Aug 2021 – Current)**

**Project:** Standard Chartered Capital SF LOS
**Client:** Standard Chartered Capital
**Role:** Engineering Lead
**Duration:** Oct 2022 to till date
**Team Size:** 6
**Project Description:** SC Capital SFDC Application enables automation of the QDE for the Personal Loan, Business Loan, Loan Against Property and Loan Against Securities on Mobile and web. Using different API Integrations for verification check includes CIBIL Check, Hunter Integration, Dedupe integration, other API's like CKYC/ OKYC , Udhyam Aadhar, MCA Signatories, Director's Details, etc.

**Job Responsibilities:**

- Worked on apex classes and triggers, REST Callouts
- Worked on test classes
- Worked on OOTB features.
- Worked on Apex batches, Schedulers
- Worked on custom buttons, Lighting Buttons
- Created Reports and Dashboards
- Worked on Flows, Record Trigger Flows, and Lightning pages.

**Project:** IndusInd LOS
**Client:** IndusInd Bank
**Role:** Engineering Lead
**Duration:**  Aug 2021 – Oct 2022
**Team Size:** 4
**Project Description:** LOS SFDC Application enables automation of end-to-end Loan Applications from basic details to loan disbursal. Application integrated with different API's Like PAN Status Check. Other verification check includes CIBIL Check, Hunter Integration, Dedupe integration, Scorecard, PAN & CIN Verification, etc.

 **Job Responsibilities:**

- Worked on Integration Framework
- Worked on Apex Controller, triggers
- Worked on Apex batches, Schedulers, future
- Created Reports and Dynamic Dashboards
- Worked with Client and monitored team activities
- Worked with the all-project stakeholders

**HCL Technologies (Feb 2019 – Aug 2021)**

**Project:** Auto Loan Implementation on various channels
**Client:** US Based Credit Union
**Role:** Senior Developer
**Team Size: None**
**Duration:** Jan 2020 – Aug 2021
**Project Description:** The Credit Union Wanted to bring banking service online for its member & customers.
SFDC Application will enables Auto Insurance for used cars and new cars to operate on various channels
like Self Service using Community, desktop App & Console App.

**Job Responsibilities:**

- Worked on apex classes and triggers
- Worked on test classes
- Worked on Visual force Email templates
- Worked on Salesforce Configuration
- Worked on Custom buttons, Layouts, Record Types, Tabs, validation rules
- Created page layouts, search layouts to organize fields, related lists, and other components on a record detail and edit pages.

**Project:** Early Resolution (Product)
**Client:** Different Banks
**Role:** Senior Software Engineer
**Team Size:** None
**Duration:** Feb 2019 – Jan 2020
**Project Description:** Early Resolution is a web-based lending default banking application. Early Resolution can help servicers keep their portfolios in compliance on many fronts: regulatory, credit risk and investors. The software automates the entire loan default process from initial contact through underwriting and settlement.

**Job Responsibilities:**
- Developed various REST Callouts
- Bug Fixing Activities in given timelines
- Also participated in technical discussions with the client.
- Implemented different reports.

**Micropro Software's Pvt Ltd (Jul 2015 – Jul 2018)**

**Project:** Java Based ERP Project
**Client:** Different Clients
**Role:** Java Developer

**Team Size:** None
**Duration:** 3+ Years
**Project Description:** Textiles-ERP is an ERP based application for Textiles company having different modules like finance, payroll, sales, administration, manufacturing, machine maintenance, costing modules etc. to provide a unique ability with the business growth. Also Implemented GST Taxation & currently working on integration of inhouse ERP with AUTOMAH warehouse application

**Job Responsibilities:**

- Worked on creating the data-model
- Involved in creating the custom objects, fields
- Created custom buttons using Javascript
- Developed application using Java Controller

# EDUCATION

Bachelor of Engineering (Information Technology) – Nagpur University, Maharashtra India - 2012

# REWARDS AND RECOGNITIONS

- **Bravo – Individual Award (2023):** For Ownership, dependability, proactiveness and dedication.
- **Bravo – Team Award (2022):** For a successful release with aggressive timelines, winning appreciation from customer.