

# Nikhil Zurunge

## Software Engineer (Salesforce)

salesforce

A Software Developer having hands-on 3+ years' experience of working on Salesforce (Apex and Visualforce), Salesforce Integration with Java and Successfully managed the development of multiple banking / finance projects. Open for new technology trends as per the Market needs. Looking for Opportunities in Salesforce platform to climb up the ladder in Salesforce Technologies.

✉ nikhilzurunge8@gmail.com

📍 Navi Mumbai, MH, India

in linkedin.com/in/nikhil-zurunge-2b784359

🐙 github.com/nikhilz

📞 9029214886 / 7021000829

🌐 trailblazer.me/id/inikhilz

Q quora.com/profile/Nikhil-Zurunge

📖 stackoverflow.com/users/9618781/nikhil-zurunge

## WORK EXPERIENCE

### Software Engineer

L&T Financial Services (Client: on site)

07/2018 - Present, Chansoli, Navi Mumbai (India)

Opportunity to work onsite as a Client of CMSS Pvt. Ltd

#### Achievements/Tasks

- Took on the challenge of development & deployment of TA (TW) Portal in the given time frame, which augmented business for L&T Financial Services by 30% annually. [🔗](#)
- Integrated Salesforce with Android App as a backend to interact with Salesforce data.
- Technologies Used: Salesforce, Apex, Visualforce, Triggers, Batches, Process builder.
- TA (Farm) is on the way.

Contact: Saurabh Mishra (Digitization Manager - L&T Financial Services). +91 8815978831

### Associate Software Engineer

CMSS Pvt. Ltd. [🔗](#)

02/2017 - 07/2018, Malad, Mumbai (India).

CMSS is a service-based company, who Provides Software Solutions to their Clients (L&T Financial Services is one of them).

#### Achievements/Tasks

- Spear-headed as a Java Backend Developer for In-house Projects. Also had an Opportunity to get my hands on Angular & SpringMVC when I was handed over two Projects of the Client Fullerton India.
- Technologies Worked on: Angular, Spring, Hibernate, Java, jQuery, Cordova.
- Prepared the Unit Test plan and Result Documents Bug fix, deployment, maintenance, client handling, version tracking.

## SKILLS



## PROJECTS

### Trade Advance Portal - FARM

(L&T Financial Services) (11/2019 - Present)

- A one stop Portal by L&T Financial Services to map Dealers with Sales, Credit, OPS and LMS teams online for Financial purpose. After going live, the estimated time of Loan Disbursement will significantly reduce from 24 hours to mere 2 hours which no other Financial org does in the market.
- Technology used: Salesforce, Apex, Visualforce, Triggers, Batches, Salesforce Integration.
- Developed an explicit Utility to create bulk Pre-filled Mandate forms in one go using Java and jQuery.
- Responsibility: Implemented Business logic based on the requirements. Prepared the Unit Tests and Result Documents Bug fix, maintenance, client handling, version tracking.



### **Trade Advance Portal – Two Wheeler** **(L&T Financial Services)** **(03/2019 - 12/2019)**

- One click loan approval portal by L&T financial services for the dealers which gets approved by various authority simultaneously. it's an intranet project which later flows to LMS.
- **Technologies used:** Salesforce, Apex, Visualforce, Triggers, Batches, SFDX, web services Integration with Salesforce.
- **Responsibility:** Implemented Business logic based on the requirements. Prepared the Unit Tests and Result Documents Bug fix, maintenance, client handling, version tracking.

## **EDUCATION**

### **Bachelor's in Engineering (B.E) - Computer Science** Y.T.I.E.T, University of Mumbai

06/2012 - 05/2016,

6.17 CGPA

### **H.S.C** Maharashtra State Board 05/2011 - 05/2012,

70 %

### **S.S.C** Maharashtra State Board 04/2009 - 04/2010,

80 %

### **Spoons LOS integration API** **(L&T Financial Services)**

- Developed a Rest Service, which receives a loan Application number in request and serves needed Documents Stored in Attachments as a response in base64 format.
- Bug fix, deployment, maintenance, client handling, version tracking.
- Technologies used: Salesforce Integration, Apex with Rest service.

## **OTHER INTERESTS**

Gym

Surfing Quora

Hiking

Photography

Photo Editing