



**Amarnatha Reddy**  
**Member Technical Staff**  
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### Professional Summary

- **Salesforce Developer with 3 years of experience in Salesforce.com CRM platform, experience in sales and service cloud.**
- **Worked on LWC, Lightning Components, events, apps.**
- **Experienced in SalesForce.com Apex Classes, Apex triggers, Visual force, Custom components, Custom Settings, Force.com API.**
- **Experienced in creating process builder, Flows, Workflows.**
- **Have good working knowledge in querying salesforce.com database using SOQL & SOSL queries using Force.com Explorer.**
- **Worked on Record Types, Validation Rules, Triggers, and Page Layouts.**
- **Experience with data migration and updates through the tool Apex Data Loader and Workbench in Salesforce.com**
- **Experience working with salesforce.com sandbox and production environments.**
- **Hands on experience with Profiles, Permission sets and Organization Wide Defaults.**
- **Worked with Lightning app builder.**
- **Worked on Data modeling, securities, Data Management.**

### Experience Details

Organization	Designation	Duration
HCL Technologies Pvt Ltd	Member Technical Staff	Dec 2020 – Till Date
Mridha Technology & Solutions Pvt Ltd	Associate Software Engineer	Nov 2019 to Dec 2020

### Skills

<b>PRIMARY SKILL CATEGORY</b>	Force.com Platform, Lightning AURA, LWC, Apex, JavaScript, Data Loader, Process Builder, Visual Flows,
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## Work Experience

### Project Profile#2: RAD project

<b>Project Domain</b>	Health Care
<b>Client</b>	Johnson and Johnson
<b>Duration</b>	<b>Offshore:</b> Dec 2020 to Till date

#### Project Description:

RAD project is deals with data base where it stores data which medical products should releasable to which country and what is life of that products in that country according to ISO standard and regulatory councils, It is one of the Salesforce implementation for handling customer's data and releasing medical products

#### Contribution:

- Developed the lightning Web components for different functionalities.
- Developed the Test classes for unit testing. Worked on Batch classes
- Worked on future methods
- Worked on Triggers and flows.
- Created Objects, Fields, Relationships
- Created Users, Teams, Profiles, Assigned Permission Sets.
- Used custom settings wherever possible to avoid SOQL queries.
- Created Workflows to automate business process.
- Created Reports Dashboards
- Created sharing rules, given some of the records manual access.

### Project Profile#1: Loan Origination System

<b>Project Domain</b>	Banking
<b>Client</b>	Bankers Health Care Group
<b>Duration</b>	<b>Offshore:</b> Nov 2019 to Dec 2020

#### Project Description:

Loan Origination system is on one of the Salesforce implementation for handling customer's data and related Loans process. It deals with loan application that is helpful while dealing while determining to provide loan or Reject loan. There will be multiple stages in the process each stage will have data validation and notifications to The customers.

#### Contribution:

- Created Objects, Fields, and many data points that are pointed to 3<sup>rd</sup> party system.
- Developed the Test classes for unit testing.
- Created Triggers to auto create business Line Items.
- Created Users, Teams, Profiles, Assigned Permission Sets.
- Used custom settings wherever possible to avoid SOQL queries.
- Created Flows to send custom notifications to the loan processor.
- Created Reports and Dashboards.
- Involved in creating sandbox and refresh activities
- Created chagesets and involved in metadata deployments.

- Created sharing rules, given some of the records manual access.

## Education

<b>Degree</b>	<b>Specialization</b>	<b>University</b>	<b>Year of passing</b>
B.Tech [Mechanical]	Mechanical Engineering	Vignan's	Jun 2019

## Personal Details

<b>Particular</b>	<b>Details</b>
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