# **M Donappa**

**Phone: +91-8088659649**

**Mail: dhonimaagalappa@gmail.com**

### Professional Summary

|  |  |
| --- | --- |
| * Around 3.6 Years of experience as a Salesforce Developer. * Hands on experience in SFDC Administrative tasks like creating Profiles, Roles, Users, Process builder, Page Layouts, Approvals, Work flows, Reports and Dashboards. * Hands on experience with Apex Trigger, Apex Class, Apex Test Methods, Visualforce Pages, Visualforce Components & Controllers, Rest Web services. * Developed various Custom Objects, Tabs, validation rules on the objects, Components and Visual Force Pages. * Experience in Working with using Change set deployment functionality. * Experience on CPQ as an Installation package on bundle products, Optional Constraints, Configuration Attributes, Price rules, Discount Schedules, Product rules, Quote Template, Contracts. * One year of experience in Lightning Components and Lightning Design Systems (UI). * Expert in Administrative Tasks in Salesforce. * Expert in writing Test Classes for Code Coverage in Salesforce. * Good Communication Skills. |  |

### Skills

* Programming Languages : Apex, Core Java
* Web Technologies : Visual Force, JavaScript, CSS, HTML
* Tool : Apex Data Loader, Workbench, Force.com.
* Database : SOQL, SOSL
* Operating System : Windows Family.

### Scholastic profile

* B.Tech (CIVIL) from Sree Vidyanikethan Engineering College.
* Intermediate from Andhra Pradesh Board.
* SSC from Andhra Pradesh Board.

### Professional Experience

* Currently associated with **Microhaze Technologies Pvt Ltd** as a Software Engineer from October 2019 to till date.

### Project 1

**Title :** Freightliner

**Role** : Salesforce CPQ Developer.

**Description:**

Freightliner Trucks is an American truck manufacturer. The company is headquartered in Portland, Oregon. Freightliner produces a range of vans, medium-duty trucks, and heavy-duty trucks under its Freightliner Custom Chassis subsidiary, the company produces bare chassis and cutaway chassis for multiple types of vehicles. A continuing emphasis on quality through innovation intersects perfectly with the ongoing, technologically inspired, passionate drive to create the best-of-the-best trucks on the road.

**Responsibilities:**

* + Configured stand alone, bundle products.
  + Handled quote templets, Contracts.
  + Applied product rules, pricing rules and discount schedules.
  + Created lightning components.
  + Writing unit Test cases.
  + Created Documents, Email alerts, Email Template’s.

### Project 2

**Project Title :** Groupe Seb

**Role :** Salesforce Developer

**Description :**

Groupe SEB is a large French consortium that produces small appliances, and it is the world's largest manufacturer of cookware. The company is headquartered in Ecully, France. Notable brand names associated with Groupe SEB include All-Clad, IMUSA, Krups, Moulinex, Rowenta, Tefal, and WMF Group. Groupe SEB’s cookware products meet all the consumers’ expectations in the kitchen or on the go: frying pans, saucepans pots, pressure cookers, bakeware, kitchen utensils, food storage containers, carafes, flasks, thermal mugs, cutlery, etc.

**Responsibilities:**

* + Responsible for creating custom Tabs, custom Fields in Salesforce.com.
  + Developed application using Apex Controller, Visual Force pages.
  + Modifying the page layout in Salesforce.com.
  + Involved in creating Sandboxes for Development, Testing UAT Environments.
  + Involved in creating Users, Profiles and Roles Based on Organization role hierarchy and implemented Record-Level, Field Level security and configured their sharing settings.
  + Involved on Organization wide defaults and sharing rule setup to share and restrict data to Groups.
  + Work with SFDC core team in analyzing current business processes and provide improvement recommendations.
  + Creation of User Interface web page using visual force .
  + Creating triggers, business validation rules using Apex language. Configuring & deployment of web pages in force.com site.
  + Involved in Project meetings, Weekly Status meetings.
  + Delivering the work assigned within deadlines.