

Narasimha

Salesforce Developer/Admin
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Professional Summary

- Having total **6+ years** of IT experience, of which total **3 years** of experience IT Experience in Designing, Developing and Web Applications using Salesforce Force.com. Extensively worked on **Lightning, Sales, Service, Vlocity OM** cloud and various Force.com application
- Worked on different tools like **VSCode, Eclipse**
- Worked on version controlling tools Like **GIT, IDX, Changeset**.

Experienced in the following

- Implemented **MTN** in **Vlocity** and handled **Order Management Module**
- Defining **Object Schema, Creating custom objects, fields, Tabs**.
- Worked with **Record types, Page layouts**, User Interface settings, Home page components to customize the User interface.
- Good in **Profiles, Permission Sets, OWD & Sharing settings**.
- Good Knowledge on **Formulas, Roll-Up summaries, Validations**.
- Developed **LWC** for better and more interactive interfaces to end users, which help in sales enhancements.
- Worked with **Lightning Design System, Lightning App Builder, Lightning Component Framework, Lightning customizations, Lightning CSS framework**.
- Developed custom solutions and interfaces leveraging the CRM Salesforce platform.
- Created **Workflow rules, Approval process** on various objects to automate actions Email Alert, Field Update, Creating a task, outbound messaging and time-dependent actions
- Written **SOQL, SOSL** queries in Apex triggers and controllers, used Salesforce workbench to generate queries.

Career Experience

- Working with **Veniso Solutions Private Ltd** from JULY 2016 to till date.

Education Qualification

- B.Tech (CSE). From **JNT University**, Anantapur in 2011

Technical Skills

Salesforce CRM	Lightning, Apex Class, Apex Trigger, Workflow, Profiles, Permission Sets, Approval Process, Vlocity OM
Web Services	REST
Development Environment	VS Code, Eclipse
Operating system	Windows, Ubuntu
Others	HTML, CSS, Javascript, JSON, Linux, PHP, Mysql, Git Etc

Projects

Project #1

Name : MTN
Client : MTN Group
Duration : Salesforce Admin/Developer
Environment : salesforce.com, Apex, LWC, SOQL & SOSL, Data loader, VS Code IDE, HTML, CSS

Responsibilities

- Worked as Individual Contributor and developed various functionalities by providing OOTB and Custom Solutions by using Salesforce and Vlocity extensively.
- Implemented various Solutions by using Integration procedures, Data Raptors, OmniScript, ApexClass, Vlocity Order Management with decomposition and Orchestration.
- Developed Various Flex Cards and OmniScript for user guided journeys..
- Developed Reusable Components and followed the best practices in development.
- Tested business applications and ensured performance was as designed, collaborated with team members, and resolved hundreds of issues.
- Developed use cases, test scripts for functional testing of the application to analyze and mitigate issues identified during testing.
- Been part of the application release process and successfully delivered the knowledge transfer.

Project #2

Name : Banner HR Recruitment process
Client : Banner Health
Duration : Salesforce Admin/Developer
Environment : salesforce.com, Apex, VisualForce, SOQL&SOSL, Data loader, VS Code IDE, controllers

Responsibilities :

- Involved in Salesforce.com Application Setup activities and customized the apps to match the functional needs of the organization.
- Worked with Visual Force Pages, Custom Controllers, Extension Controllers, Apex Coding, Apex Classes, Apex Triggers.
- End to End Worked on Pre-Employ Soap Integration.
- Developed various Custom Objects, Tabs, validation rules and VisualForce Pages.
- Created page layouts, search layouts to organize fields, custom links, related lists and other components on record detail pages and edit pages. Using CSS implementing the pages as Clint recruitment. Developed pages with an attractive outlook.
- Created workflow rules and defined related tasks, time triggered tasks, email alerts, field updates to implement business logic.
- Created Email templates, approval processes, approval page layouts and defined approval actions on them to automate the processes.
- Developed Apex Classes and Apex Triggers for various functional needs in the application.
- Used SOQL within Governor Limits for data manipulation needs of the application using Force.com Explorer.
- Created users, roles, public groups and implemented role hierarchies, sharing rules and record level permissions to provide shared access among different users.
- Created profiles and implemented Object and field level security to hide critical information on the profile users.
- Used Force.com Eclipse IDE for creating, modifying, testing, and deploying Force.com Application

Project #3

Name : Health Cloud Notification
Client : Banner Health
Duration : Salesforce Developer
Environment : salesforce.com, Apex, VisualForce, SOQL&SOSL, Data loader, VS Code IDE, controllers

Responsibilities

- Performed detailed analysis of business and technical requirements and designed the solution by customizing various standard objects of Salesforce.com (SFDC)
- Created technical design documents and functional design documents as per business requirement.
- Involved in developing visualforce pages and Apex classes as per the requirement.
- Creating relationships between the objects using Lookup and Master Detail relationship
- Created Active lookup filter to different objects.
- Experienced in designing, developing and data modeling of the application and ensured that they are within the Salesforce governor limits.
- Created Apex Classes, Test Class and Workflows.
- Created Page Layouts to organize fields, custom links on record pages.
- Implemented various advanced fields like Pick list Fields, Custom Formula Fields and defined Field Dependencies for custom pick list fields.
- Designed, and deployed Apex Classes, Controller Classes and Apex Triggers for Various functional needs in the application