Vinay Vernekar

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Salesforce, CRM, APEX, Lightning, Visualforce, Process Builder, Hackathon Winner

Professional Summary

- Profile Summary Extensive experience working in Salesforce CRM system for 6.1 years.
- Experience with Administration, Configuration, Customization, Development and Support experience on Salesforce.com
- In-depth experience in CRM business processes like entity relationships and converting to Salesforce custom objects, lookup relationships, junction objects, master detail relationship.
- SFDC Configurations/Customization – User Interface, Page Layouts, Tabs, Custom fields, Custom objects, Validation Rules, Triggers.
- Great hands on Visualforce website building with CSS, Bootstrap, JavaScript.
- Designed and implemented lightning components using advanced client-side caching, Lightning data service, Application and Component events for community as well as internal applications using app builder.
- Extensive experience over creating workflows, approval processes, validation rules and sharing & security rules.
- Working Knowledge in Generating Reports, Dashboards, and customized reports and analyzing the data in SFDC.
- Used different data tools – Apex Data Loader, Force.com, Eclipse, Import Wizard, SFDC Data Export and Mass Delete.
- Written Apex Test methods to maintain code coverage following best practices.
- Experience in managing Full sandbox, developer sandbox and Configuration-only sandbox.
- Experience in writing the SOQL and SOSL.
- Specialized in JavaScript Remoting, AJAX Toolkit and PHP Toolkit.
- Experience in developing visualforce pages with JavaScript Remoting.
- Diligent at work and a team-player with excellent interpersonal and digital communication skills.
- Third party integration with REST and SOAP APIs.

Project Experience

Project Name: Support Project
Team Size: 5
Role: Shadow Developer
Period: 2 Months
Responsibilities:
- Take 100% ownership of the support on the support.
- Design Solution based on client's requirement and validate with the client.
- Maintain timely delivery.
- Configuration
- Use of force.com migration tool for migration to production.
- Testing and UAT.
- Tested and validated changes and security settings on test sandbox before migrating.

● Deployment using Change sets.

Project Name: Developer Portal Community
Project Team Size: 4
Role: UI/UX, Salesforce Developer
Period: 7 Months
Responsibilities:
  ● Develop community using custom approach (visualforce pages).
    Understand the requirements from Business Analyst, Technical Architect and implementing the
    feasible approach for the code.
  ● Responsible for setting up community.
  ● Set up security model for accessibility of community user.
  ● Responsible for creating VisualForce pages, Apex classes, Triggers, JavaScript's for the pixel perfect UI.
  ● Worked with the Team to understand the process flow and suggested the feasible solution design
    changes which can be implemented for a better design.
  ● Implemented structural Design Patterns to make the code scalable, maintainable and up-gradable.
  ● Responsible for creating Test Classes and Code coverage of Class to more than 95 %.
  ● Testing and UAT.
  ● Tested and validated changes and security settings on test sandbox before migrating.
  ● Deployment using Change sets.

Project Name: Next Generation Community (Migrating Portals to community)
Project Team Size: 4
Role: Salesforce Developer
Period: 7 Months
Responsibilities:
  ● Implemented structural Design Patterns to make the code scalable, maintainable and upgradable.
  ● To Understand the existing legacy portals for the ROVI
  ● Prepared documentation and flows for existing functionality of Portals.
  ● Prepare mitigation plans and risk analysis for merging of all portals to one.
  ● Streamlining the documentation to create a plan for the community merging.
  ● Leading the development of Community through Customization.
  ● Worked on Visualforce Pages and Controllers to be accessible via Communities.
  ● Creating business triggers and workflows based on the requirement matrix planned by the business team.
  ● Attending daily stand up call with Client Point of Contact to understand the business flow and keep
    the requirements updated.
  ● Development of dynamic approval processes and functionalities based on the portals logged in customers.
  ● Responsible for configuring community and setting up the security model for the community users.
  ● Created Test Classes and Code coverage of Class for making the code coverage above 95% ●

  Setting up Community on production and deployment of the code developed using ANT Tool.

Project Name: SFDC Service Cloud
Project Team Size: 4
Role: Salesforce Developer
Period: 5 Months
Responsibilities:

- Understand the business requirements
- Prepared documentation for Infinera business flows.
- Major role in UI development.
- Worked on content objects.
- Attending daily stand up call with Client Point of Contact to understand the business flow and keep the requirements updated.
- Responsible for setting up Service Cloud.
- Created custom approval page for community users.
- Worked extensively on content object to make sure community users can download files stored in library through custom approach.
- Worked on data migration from Legacy system.
- Testing and UAT.
- Deployment using ANT.

Project Name: Metadata Development
Project Team Size: 1
Role: Salesforce Developer
Period: 2 Months
Responsibilities:
- Implementation of trigger following best practices to reduce number of time dependent workflows.
- Use of business hours to send mail notifications on company working days.
- Responsible for creating Test Classes and Code coverage of Class to more than 95 %.
- Testing and UAT.
- Tested and validated changes and security settings on test sandbox before migrating.

Project Name: Service Cloud Cleanup
Project Team Size: 1
Role: Salesforce Developer
Period: 5 Months
Responsibilities:
- Analysis and finding the dependencies of org. metadata.
- Prepared the dependency sheet.
- Responsibility to delete the un-useful metadata such as Custom Objects, Custom Fields, Dashboards, Reports, Email Templates, Workflows, Validation Rules.
- Cleaning up the apex triggers, classes, visual force pages.
- Deleting the custom metadata components from production org using destruction.xml of ant tool.

Project Name: Salesforce offline setup
Team Size: 1
Role: Salesforce Developer
Period: 1 Months
Responsibilities:
- Setting up offline access to salesforce data using app-exchange product Pulsar.
- Integrating with Dropbox using REST API.
- Converting attachments to files.

Project Name: Support
Project Team Size: 1
Role: Salesforce Developer
Period: 5 Months
Responsibilities:
- Fixing the issues raised by customers.
- Implementation of new enhancement requests.
- Community enhancements.
- Implementation using JavaScript Remoting.

Project Name: Single sign on with NMBRS system
Team Size: 1
Role: Salesforce Developer
Period: 1 Months
Responsibilities:
- Single sign on implementation to login to NMBRS portal using username and API token.
- Integration with SOAP api.

Project Name: cPanel/WHM integration
Team Size: 1
Role: Salesforce Developer
Period: 2 Months Responsibilities:
Responsibilities:
- Creation, Suspension, Deletion of web hosting account using REST APIs provided by cPanel.
- Workflow to auto delete suspended accounts after 14 days from Salesforce.
- Test classes using Mockcallout

Project Name: Messaging functionality
Team Size: 1
Role: Salesforce Developer
Period: 1 Months
Responsibilities:
- Integration with Twilio to send the messages to client phone number after specific time interval using REST API.
- Implementation of Scheduled classes, Batch classes.

Project Name: Lead sync with Emagister
Team Size: 1
Role: Salesforce Developer
Period: 2 Months
Responsibilities:
- Public rest api exposed via sites to receive leads information into Salesforce via webhooks provided by Emagister.

Project Name: Lightning community building
Team Size: 2

Role: Salesforce Developer
Period: 2 Months
Responsibilities:
- Implementing custom lightning components.
- Communication between different components using events.
- Pagination with client side catching.
- Handling events between lightning components.
- Setting up the lightning pages with components.

Project Name: Lightning SMS Notification App
Team Size: 4
Role: Salesforce Developer
Period: 1 Month
Responsibilities:
- Designing lightning component to have text box where sales rep can enter the message.
- Integration between **MSG91** third party outgoing SMS provider to send SMS to any user phone number.
- Application events to communicate between two independent lightning components.

Project Name: Setting up Communities and Service Cloud
Team Size: 4
Role: Salesforce Developer
Period: Currently working
Responsibilities:
- Setting up Escalation Rules, Record Types, Process using triggers
- Community development using lightning components

Experience

- **Jade Global Software Pvt. Ltd.**
  - Period : 7th July 2014 – 1st May 2018
  - Total : 3.9 years
  - Profile: Salesforce Technical Analyst
- **Peramal Services Pvt. Ltd.**
  - Period: 4st July 2018 – 31 May 2019
  - Total : 10 Months
  - Profile: Salesforce Lead
- **Michelin Technology**
  - Period: 10th June 2019 – Present
  - Total : 8 Months
  - Profile: Salesforce Assistant Manager

Skills

Technology and Languages:
- Salesforce
- HTML
- CSS
- Bootstrap

Tools:
- Eclipse
- Mavensmate
- Dataloder
- Ant migration tool

Certifications

- Salesforce Certified Administrator [ADM 201]
- Salesforce App Builder
- Platform Developer 1
- Platform Developer 2
- Copado Administrator

Prizes

- Hackathon Winner – Cloudalyze
- 2nd Runner Up – Vidyut Salesforce Hackathon held in Deloitte

Education

BE: Computer Science and Engineering, 2014
KIT's College Of Engineering - Kolhapur, MH, India