Sekhar Kummari

PROFESSONAL SUMMARY

- Having 7+ Years of experience in IT industry.
- 4 Years of experience in Salesforce.com and involving in various phases of application development & Admin including system analysis, design, and implementation of SFDC applications.
- Experience in working with Sales cloud & Service cloud.
- Experience with Salesforce Customization & Configuration of SFDC applications
 Security Access, creating Profiles and Roles & Permission Sets, users, page layouts and Record Types, Reports and Dashboards as per the Requirement.
- Experience on PGAdmin & Heroku and implemented the application on Heroku platform.
- Proficiency in SFDC Administrative tasks Validation Rules, Sharing Rules, Workflows, Public Groups creation, Queues Creation, Accounts, and Libraries.
- Experience on Heroku CLI and Dynos.
- Good experience on **Checkmarx** tool to identify the vulnerabilities on code level.
- Good experience on Single Sign On.
- Good experience on Jira ticketing tool.
- Good experience on AWS S3.
- Strong experience in Apex Data Loader, Import Wizard and salesforce inspector and SQL.

TECHNICAL SUMMARY:

Primary Skills : Development Skills: Salesforce CPQ object Configuration,

Standard & Custom object implementations of SFDC, Data integrations, Apex Data Loader, Salesforce inspector,

Workbench, Import Wizard, App Exchange Products, Reports,

Dashboards, Force.com IDE, SOQL, and Testing.

: Admin Skills: (Profiles, Permission Sets, Groups and Queues,

Sharing rules, Email Templates, Approval Process, Record Types, Validation rules, Workflow rules, Process Builder,

Reports & Dashboards)

Programming Languages : HTML, SQL, JavaScript, Java/J2EE

Tools: Eclipse IDE, JIRA, Daemon.

Certifications : Salesforce.com Certified Platform Developer1

WORK EXPERIENCE:

 Currently working as a Senior Project Engineer in WIPRO LIMITED (Hyderabad) since Jun 2016 to till date.

EDUCATIONAL QUALIFICATIONS:

Post Graduated in Computer Science from Sri Ramakrishna P.G College in Nandyala,
 Andhra Pradesh in 2015.

PROJECT SUMMARY:

Project 1: Viatris Health

Client: Genpact

Role: Senior Project Engineer Duration: Feb-2021 to Jan-2023

Roles and responsibilities

- Designed and Mapped CPQ objects to Salesforce custom objects.
- Created Objects, Fields, validation rules, relations, Permission Sets, Sharing Rules, Roll up summary Fields, Visual Force Pages, Standard, Custom and Extension Controllers.
- Gathered requirements and check the feasibility for key Salesforce projects and analysis.
- Developed Report, Custom Reports and dashboards.
- Created Web Tabs and Visual Force help pages as per the business requirement
- Created Workflows, field updates, email alerts and formulas.
- Create and manage custom objects, fields, and formulas, Creating Dependent pick list & Fields.
- Creating Formulas and Validation Rules, custom label Develop page layouts, Creating Custom Field Relationships
- Implement Using Custom Workflow and Approval Processes, Develop and maintain custom reports and maintain dashboards
- Deliver training and communication to business users. Implement, test, and deploy Apex classes and triggers.
- Individually handled the weekly calls and the monthly calls with the business to focus on constant enhancement for the end user using the application.
- Interacted with clients to discuss functional requirements and business needs.
- Provided Production Support.

Project 2: Wesco Anixter

Client: Genpact

Role: Project Engineer

Duration: Jan-2020 to Jan-2021

Roles and responsibilities

- As a Salesforce Administrator Involved in Design, Enhancement and Support for the Multiple Orgs using with CORA tool.
- Involved in configuration on different standard and Custom objects.
- Have Involved in Workflow rules, Validation Rules, process builders.
- Implemented security and sharing rules at object, field, and record level for different users at different levels of organization.
- Have created profiles and configured the permissions based on the organizational hierarchy and requirement.
- Have involved in creation of profiles, profile level access, permission sets, Email Setting, Email alerts, Installation of new packages.
- Have deployed components from sandbox to Production.
- Have created reports and dashboards based on customer requirements.

Project 3: Walmart

Client: Genpact

Role: Project Engineer

Duration: Jun-2019 to Jan-2020

Roles and responsibilities

- Hands-on expertise on Force.com platform and developed in-house custom applications too based on Company needs.
- Designing and implementation of dashboards & Reports for different departments across Company
- Gathered requirements and check the feasibility for key Salesforce projects.
- Salesforce configuration and validation of rules, custom label, settings permissions etc.
- Interacted with clients to discuss functional requirements and business needs.
- Designed interactive UIs and various business apps with Salesforce.com platform
- Integration of SFDC workflows with third-party apps
- Involved in configuration on different standard and custom objects.

Project 4: BPM Savvion ProFlow – Java Application Maintenance and Support project

Client: Genpact

Role: Project Engineer

Duration: Jun-2016 to May-2019

Roles and responsibilities

- Efficiently and effectively collaborate with Functional, Technical, QC teams comprising of both internal and customer stakeholders to manage project deliverables, comprising of multi-tiered enterprise applications, against scope and within stipulated time, quality, and cost.
- Due diligence of the portfolio to identify critical-to-business apps/services for transition, and metrics driven acceptance criteria to enable greater predictability and consistency in transition deliverables
- Report project progress periodically including resource plans, risks along with mitigation plan, issues, and resolution plans.
- Responsible for publishing bi-weekly and Monthly status reports to customer & Wipro leadership
- Collaborate with resource management teams with respect to Resourcing as per project requirements
- Conduct regular delivery reviews to prevent cost and schedule overruns, meet the targets of operational parameters and to enable the delivery teams in ensuring high customer satisfaction for automation and enhancements.
- Responsible for managing and maintaining KM portal.

Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place: Hyderabad (Sekhar K)