Kumar Shubham

Salesforce Developer and Business Analyst, Cloud Application Engineer, Tata Consultancy Services E-MAIL- shubh.shubh93@gmail.com PHONE NO.- +91 9042 99 4858

Professional Experience:

- Overall, 4 years of experience (3 years in Salesforce and 1 year in Oracle)
- Currently working as a Salesforce Developer/Salesforce Consultant (Business Analyst) in TCS Bangalore designated as System Engineer (April 2018-Till Date)
- Worked as an Oracle Developer/CRM Developer in Plotel Solutions Chennai designated as Software Engineer (March 2017 March 2018)
- Worked as an intern in Plotel Solutions Chennai (September 2016 February 2017)

Professional Summary:

- 4 years of experience as Software Engineer in Analysis, Design and Development
- Have IT experience in broad range of functions and was involved in development of various software projects
- Good understanding of CRM and CRM Life Cycle
- Experience in Sales cloud implementations and good knowledge in service cloud
- 3 years of Professional Experience in Salesforce Lightning App & Lightning component development.
- Experience building in Lightning Components, Custom Controllers, Custom Objects, Custom Tabs, Workflow Rules, Process Builder and Custom Reports
- Experience of SFDC Development using Apex Classes, Triggers, API
- Worked on various Salesforce.com Standard Objects like Contacts, Accounts, Opportunities, Leads, Reports and Dashboards
- Responsible for gathering the requirement from business stakeholders and designing solution for the same on Salesforce Sales Module
- Handled various activities of the project like **information gathering**, **communicating with the others developers**, analysis of the information gathered, **documenting the functional** and business requirement
- Providing support to development by reviewing the **Application Design Document** and **Testing team** by reviewing the **test cases** during development and testing phase
- Good Knowledge of LWC (Lightning Web Components)

Certifications:

- 4x Salesforce Certified (Platform Developer I / ADM 201 / Platform App Builder/Sales Cloud Consultant)
- 2x Copado Salesforce DevOps Certified (Administrator and Developer)
- Salesforce DevOps Flosum Certified Professional
- Certified Scrum Foundation Professional Certificate (SFPC)

Project Experience:

Project 1 August 2019 –on going

Title : QTC (Quote to Cash)

Client : Refinitiv

Role : Salesforce Developer and Business Analyst

Roles & Responsibility:

- Utilised complete QTC life cycle from purchase of product under Refinitiv Platform to order placement and order management to order completion
- Migration from Salesforce Classic to Salesforce Lightning
- Enable Lightning Components on VF Pages
- Build Lightning component on Aura and LWC (Lightning Web Components) framework
- Building different reusable components and libraries to support common functionality and features
- Periodically understand the flow of QTC process for Salesforce Manage Package App on every step
- Integrating different 3rd Party APIs to Verify and Validate the information supplied by the Customer on Registration

Project 2 December 2018 – June 2019

Title : LCRM Sales Lightning
Clients : Thomson Reuters

Role : Salesforce Developer / Team Lead

Roles & Responsibility:

 Worked as a Team Lead and connected with client on regularly basis for day-to-day activities on presenting them weekly update as a demo

- Was responsible to manage the overall progress of Salesforce Application
- Interacted with Business Analysts and participated in user requirement sessions to analyze and gather business requirements
- Was responsible for migrating from Salesforce Classic to Salesforce Lightning
- Developed and Collaborated with other technology developers to select appropriate design solutions or ensure the compatibility of system components on salesforce for Lightning components (Aura and LWC)

Project 3 May 2018 – November 2018

Title : Help App

Clients : Thomson Reuters
Role : Salesforce Developer

Roles & Responsibility:

- Was responsible for Requirement Gathering and Task-breakup and Sprint Planning
- Responsible for developing salesforce Lightning specifications from business requirements
- Periodically developing and upgrading product features and share the feedback with the client can have better benefit for future purpose
- Implementing Salesforce Lightning features and presenting demo on every sprint end
- Was responsible for enhancing and customizing the current application

Project 4 April 2017 – March 2018

Title : E- Banking

Clients : Westpac Banking Corporation
Role : SQL Developer, SQL Plus, Toad

Roles & Responsibility:

- Interacted with Business Analysts and participated in user requirement sessions to analyze and gather business requirements
- Built complex queries using SQL and wrote stored procedures using PL/SQL
- Developed SQL and PL/SQL scripts to transfer tables across the schemas and databases
- Responsible for developing technical specifications from business requirement

Technical Skills:

Framework : Aura and LWC (V S Code)

Language : JAVA, APEX, JAVASCRIPT, SQL, PL/SQL

Operating System : Windows (XP/7/8/10), Linux

Academic Qualification:

Completed B. Tech in Computer Science & Engineering from Bharath University, Chennai with CGPA 8.0 in 2016

Professional Achievements:

- Achieved "STAR of the Month Award" in Q3 of 2020
- Achieved "STAR Performer" of the Ouarter two times in O2-O3 of 2019
- Got "Client Appreciation" for successfully delivering Module-5 August'17
- Attended 2 Days Workshop on Best practices for Designing and Developing, Troubleshooting and Debugging Lightning Component by Salesforce Technical Staff Members Hyderabad and US

In-plant Training:

- Company: HCL Chennai
 - Got knowledge of how software is made, merged, debugged and tested
 - Did testing in live demo project of banking in Oracle
- Company: District Industries Center, Deoghar (Jharkhand)
 - Understood Technical and IT part of data security for data from different industries
 - Was responsible for collecting the data, updating and maintaining security for different projects