Damodar Muttha

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Career objective:

Seeking a challenging profile as Senior Software Engineer, which can help me innovate & create new opportunities for my organization & it’s clients.

Professional Profile:

Damodar Muttha is an Analyst Programmer with 3 Years of experience in Syntel Limited. A Results-driven application developer with skills in web application programming, designing, handling relational databases and development/maintenance of critical systems.

He has worked on various projects involving Salesforce platform and Java technology. He has acquired a   
comprehensive grasp on various database tools like SQL Server and Oracle.

**Summary:**

* 2 Years of experience with SalesForce **Customization, Development, Security Access, creating profiles, roles, users, page layouts, email services.**
* Experience in development, administration, configuration, Implementation, and Support of sales force CRM, and SalesForce applications based on **Apex Language** and leveraging **Force.com** Platform -- world’s first commercial Software as a Service **(SAAS)** application running in Cloud Computing Environment.
* Extensive experience using Sales force Administration (SFA), **Profiles, Creating Roles, Page Layouts, Org-Wide default** ,**Sharing rules**, **Work Flows, ApprovalWorkflow, Reports and Dashboards.**
* Strong Implementation and Integration experience using **Custom objects, Triggers, workflows/ workflow rules, approvals, Visual Force Pages, and Apex classes**.
* Worked with **APTTUS** Products like Quote to Cash,Contract Management and implemented in SalesForce as well
* Proficient in using meta-data migration tools like **Eclipse IDE** and SalesForce **Apex Data Loader.**
* Experienced in integration of Salesforce.com with external applications by using **Web Services API**, **Metadata API**, **and SOAP and REST**.
* 1 year of Java development experience in Syntel ltd.
* Experience in wide range of languages and technologies such as **Java, JSP, Servlets,** **Javascript, JQuery, Ajax and CSS.**
* Fair knowledge of databases like **Oracle & SQL Server**
* Experience of integrating Java applications with modules of other ERP system like PeopleSoft.
* Committed to excellence, self-motivator, quick-learner, team-player, and a prudent developer with strong problem-solving, analytical skills and communication skills.

**Technical Skills:**

**Platform:**

Apex Language, Apex Classes, Apex Triggers, SOQL, SOSL, Visual Force (Pages, Components & Controllers), Apex Web Services, AJAX, Workflow & Approvals, Dashboards, Reports, Custom Objects, Dataloader,Force.com Eclipse IDE Plug-in.

**Job Functions and Highlights:**

* Worked on all the levels of SDLC from requirement gathering to deployment & maintenance.
* Acted as first point of contact for all major technical issues.
* Administrated two websites & handled functional support.
* Establish and maintain constant communication with the clients to prevent any deviation.
* Conduct user training sessions for multiple locations.
* Introduction of system upgrades & configuration tweaks to ensure stable performance.

**Certifications:**

* Salesforce Dev 401 Certification.
* CloudU certification.
* APTTUS Quote-To-Cash Certifation.

Chronology of Experience:

**Project Summary**

**1. Separate MIS Analyst SFDC Instance**

**Brief Description:**

The MIS Analysts are currently part of the MA Salesforce Instance, where they enter investor call information that is used to track a variety of metrics for both MA and MIS. For legal and compliance reasons, there are restrictions on the information that can be shared between MA and MIS employees. Due to these restrictions, certain features within the latest SFDC platform had to be disabled in the MA Salesforce Instance. Creating a separate SFDC instance for the MIS Analysts will allow MA to enable these key features, while still maintaining reporting and compliance needs.

**Project** : **Separate MIS Analyst SFDC Instance**

**Role** : Software Engineer(Developer)

**Environment** : SalesForce CRM, Eclipse, Data Loader, Force.com IDE,Apex Programming,VisualForce Pages.

**Client** : Moody’s Analytics, New York.

**Responsibilities:**

**As a Developer:**

* Created a new home page (Visual force page) for MIS Analyst and MIS Analyst Pilot users.
* Created the Custom objects like Case,Department,Issuer/Deal etc
* Developed the Page Layouts and Record Types.
* Developed the apex classes and triggers.
* Wrote SOQL and SOSL statements within custom controllers, extensions and triggers.
* Created the Reports and Dashboards.
* Written the test classes for code coverage to deploy in production.
* Performed code review and unit tested the application.

**As an Admin:**

* Created all necessary profiles and users for the application.
* Provided all page layouts assignments and Field level security.
* Worked with OWD and sharing rules.
* Implemented the Single sign on feature from Email notification.
* Worked with Email templates.
* Integrated with ETL (Informatica) tool to upload all the records from MA to MIS.

**2. Sales Performance Management (SPM)**

**Brief Description:**

Today, sales territory management and commission crediting are manual processes managed in spreadsheets. The maintenance of these spreadsheets is cumbersome due to the size, complexities and fluidity of the sales organization. Because there is no centralized system for managing crediting rules and payee to role assignment visibility into these processes is lacking.

The implementation of new tool called Sales Performance Management (SPM) with specialized modules for Territory Management (TM) and Incentive Compensation Management (ICM) will automate these manual processes, enable more robust analytics and drive efficiencies.

Furthermore, the territory hierarchies and sales credits assignments in TM will passed to CDR for utilization in analytical reports such as Growth Attribution and Segment Analysis.

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**Project** : **SPM *(Sales Performance Management)***

**Role** : Developer

**Environment** : SalesForce CRM, Eclipse, Data Loader, APEX Programming, Visualforce, Trigger, SOQL, Reports

and Dashboard, Workbench, Force.com IDE.

**Client** : Moody’s Analytics, New York.

**Responsibilities:**

**As a Developer**

* Developed Triggers, controllers, Visualforce pages
* Created Reports and Dashboard
* Working within a technical and functional team environment to gather requirements, mapping clients requirements into SFDC environment, prioritize features, and brainstorm alternative solutions
* Coordination between onsite and offsite technical resources.

**3. P&A *(Performance and Analytics)***

**Brief Description:**

Fund managers use this application to calculate the performance of funds invested by for custodian bank’s clients. It consisted of core calculation engine written in java to generate performance from results obtained on execution of funds through P&A frontend. P&A frontend is designed using Adobe Flex to view results and execute funds. Frontend is interconnected with Middle layer written in java. Middle layer contains business objects, service layer and Dao classes to communicate with Database using store procedure calls.

**Project** : **P&A *(Performance and Analytics)***

**Role** : Software Engineer

**Environment** : Java (Jdk 1.6), Tomcat 6.0, Junit, Oracle 11g

**Client** : StateStreet

**Responsibilities:**

**As a Developer:**

* Implemented business objects in Java and integrated them with Flex components
* Involved in developing the Input parser for reading input Xml from front end and storing it in into business objects.
* Created stored procedures in database and tested them.
* Involved in end-to-end testing for business data.
* Performed code review and unit tested the application

**4. Skillbay**

**Brief Description:**

SkillBay enables vendor companies to bid for posted requirements against other vendor service providers. Vendors can configure many components of their bids through a bid period, by looking at competitive bids.

This ensures that the clients get lowest hourly billing rates, best skill fits on appropriate start dates.  
SkillBay's patent-pending "Reverse Auction" model ensures lower external staffing budgets and the highest client satisfaction possible. Hence Skillbay helps client managers to think through their skills requirements and define customized and clear specifications.

SkillBay also maintains a short list of professionals who have highest relative scores. This is achieved by a relative scoring algorithm, called ‘Skillfit’, which considers many factors from the requirements and corresponding bids.

**Project** : **Skillbay**

**Role** : Analyst Programmer

**Environment** : Java 6.0, Oracle 9i

**Client** : Strategic Staffing Solutions (USA)

**Responsibilities:**

**As an Analyst:**

* Gather & analyze business requirements.
* Prepare design documents and development roadmap.
* Change Management.

**As a Developer:**

* Developing the Low level design.
* Developing new Java classes as per functional Requirement.
* Do the detailed unit and integration testing.
* Deployment of the application.
* Client coordination

**As Website Admin:**

* Provide functional support.
* Coordinate with onsite network team to ensure smooth operation of the website.
* Broadcast vital information to the users like downtime, email outage, new changes.
* Maintain email exchange server.
* Work with messaging team to reduce spamming.
* Transact with Super User (admin) account to facilitate business workflow.

**5. Procurement Process Automation (Eprocurement)**

**Brief Description:**

E-Procurement provides a common platform to suppliers all around India to uncover new business opportunities with Syntel. E-Procurement process cycles from identifying and evaluating suppliers to posting requests across suppliers, solving all queries, involving real time bidding scenario, interacting and transacting online - all are simplified in an e-Procurement process.

**Project** : **Procurement Process Automation (Eprocurement)**

**Role** : Analyst Programmer

**Environment** : Java 6.0, SQL Server 2008

**Client** : Syntel

**Responsibilities:**

**As an Analyst:**

* Gather & analyze business requirements.
* Prepare design documents and development roadmap.
* Coordinate with PeopleSoft team to maintain data integrity between the two systems.
* Change Management.

**As a Developer:**

* Developing the Low level design.
* Developing new Java classes as per functional Requirement.
* Do the detailed unit and integration testing.
* Prepare & implement deployment strategies.
* Client coordination

**As Website Admin:**

* Provide functional support.
* Coordinate with network team & DBA team to ensure smooth operation of the website.
* Broadcast vital information to the users like downtime, email outage, new changes.
* Transact with Super User (admin) account to facilitate business workflow.
* Conduct user trainings for multiple locations.

Achievements:

* Received client appreiciation on various occassions for introducing value added changes.

Professional Education and Training:

* Undergone Syntel training’s in programming fundamentals, core java, Struts ,Spring, Hibernate, Software Engineering.

Personal Information:

* Date of Birth : 10th May 1990
* Gender : Male
* Nationality : Indian
* Languages Known: English, Hindi and Telugu

Declaration:

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