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### Objective

Looking for the position of senior developer/data architect in a well reputed organization that helps me to grow professionally utilizing my experience in Data Modeling, Operational Data store ,Data Vault Design and other innovative techniques to upgrade the standard of works.

Current Role : Senior developer, Data Architect ,Technical Lead,Data Modelling

### Experience Details

<b>TCS Experience</b>	9 YEAR(S),5 MONTH(S)
<b>Prev. Experience</b>	0 YEAR(S),0 MONTH(S)
<b>Total Experience</b>	9 YEAR(S),5 MONTH(S)

### Role Responsibilities

1. Gathered business requirements, working closely with business users, project leaders and Business analyst and developers.
2. Analyzed the business requirements and designed logical and physical data models.
3. Owned and managed all changes to the data models. Created data models, solution designs and data architecture documentation for complex information systems.
4. Enforced naming standards and data dictionary for data models.
5. Developed data migration and data validation PL/SQL scripts from old system to new system.
6. Performed SQL Query performance analysis using Toad Client software for Oracle Server.
7. Reviewed and analyzed database against business requirements.
8. Experienced in working in Waterfall and Agile and SAFE Agile Model.
9. Proficient in SQL queries and PL/SQL functions, Triggers, Procedures and Unix shell scripting.
10. Worked in multiple onshore-offshore model based and Client facing projects exhibiting proficient communication and co-ordination skills.
11. Possess strong analytic and problem solving skills with quick and effective solutions.
12. Have strong domain knowledge at Banking-Financial services, Credit-Risk management systems.
13. Strong time management capabilities and attention to detail

### Technical Skills

<b>Software</b>	SQL, PL/SQL, UNIX Shell Scripting, Pro-C, C,java basic
<b>Tools</b>	Sql developer,Power designer,Control-M,Team city, Liquibase , Tortoise SVN, Tortoise Git,Enterprise JIRA, Hudson, Informatica, Toad,Crucible
<b>Methods</b>	Agile
<b>Domain Experience</b>	Banking and Finance, Credit risk

## Achievements

1. I have been awarded as top performer(A Band) from last six consecutive years.
2. Received performance awards in TCS including Star of the Month.
3. Received On the spot award, Best Idea winner consecutive 4 times for providing value adds to the customer.
4. Received Award for technical excellence in team.
5. Received Client Appreciation for providing value adds to customer

## Education Summary

Qualification	Subject	Percentage/Grade
Bachelor Of Engineering	Information Technology	71.2

## Experience Summary

Organisation: **Tata Consultancy Services**(Mar2011- till now)

<b>Customer</b>	DEUTSCHE BANK AG
<b>Role</b>	Data Architect, Technical Lead
<b>Period</b>	02/07/2014 to now - 5.7 years
<b>Technical Skills</b>	Sql ,PL/Sql,UNIX,control M
<b>Achievement</b>	Best Performer
<b>Description</b>	Project: Deutsche Bank – CRAFT Team Size: 15 CRAFT is credit risk architecture futuristic transformation application of Deutsche Bank. It is the transformation of Paragon application into a new improved and a normalized data application which will use operational data store for its application UI and data warehouse for reporting purposes. Also implemented the data vault concept to complex database.

<b>Customer</b>	DEUTSCHE BANK AG
<b>Role</b>	Developer
<b>Period</b>	01/07/2011 to 01/07/2014 - 36.57 Months
<b>Technical Skills</b>	PL/SQL ,PRO C, Unix Shell scripting
<b>Achievement</b>	Best Performer
<b>Description</b>	Project: Deutsche Bank – Paragon Team Size: 10 Paragon is a Credit-Risk monitoring application of Deutsche Bank. Paragon keeps a track of all possible Customer Transactions on both Margin and Non-Margin products. It serves as the golden source of information of Deutsche Bank customers. It consists of various modules, some of the modules relate to configuration setup and the others are solely for maintaining and analyzing the banking attributes of the customer for e.g. Risk Management.