

Prashanthi Madathala

Designation : Systems Engineer
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Motive

To live honest and to work in a stable organization which fetches rewarding career. Seeking role, where skills and work experience can be yielding in project management. Self-driven SQL Developer with 5 years orchestrating high-performance programming and database solutions aligned with business objectives. To make Innovative development and troubleshooting of application products, supporting attainment of service and financial objectives.

Skill Set

DATABASE	Versions 11g and 12c of Oracle PLSQL Developer
PROGRAMMING LANGUAGES	Oracle SQL & PL/SQL, Python
OPERATING SYSTEMS	Unix, Windows
ETL TOOLS	IBM Data stage , Informatica Power Center
REPORTING TOOLS	R studio, SAP business Objects

Professional Summary

 Joined **Tata Consultancy Services Pvt Ltd.** Pune on 14-March 2016 as
'Assistant System Engineer'

Project Experience:

Genesys

Client : Citi Bank

Role : Datastage Developer

Tools : IBM Infosphere Datastage and Quality Stage

Responsibilities :

- Designing and building scalable DataStage solutions.
- Configuration of clustered,distributed and scalable environments.
- Updating data within repositories and data warehouses.
- Assisting project leaders in determining project timelines and objectives.
- Monitoring jobs and identifying bottlenecks in the data processing pipeline. Providing production support to all DS jobs.
- Testing and troubleshooting problems in system designs and processes. Improving existing ETL processes for the business.
- Schedule and plan all data stage tasks accurately to achieve 100% job success.
- Promoting support to customers about issues relating to the storage, handling, and access of data.

Leaves and Benefits

Client : Ultimatix

Role : Database Developer

Database : Oracle 12c

Tools : PLSQL Developer

Responsibilities:

- To maintain and adjust the leaves according to the location, which helps users to get the correct payment.

- Data Postage to other applications using ETL and database links.
- Timely and effective communications with users/Business Analysts on requirement progress and deployments.
- Conducted and assisted in 80% unit, performance and integration testings.
- Working in pure scrum/Agile development environment.
- Good hands on Procedures, Functions, Ref Cursors.
- Gathered detailed project requirements with sound understanding of business impact.
- Fetching Performance files of Database objects through Unix shell scripting and interpreting through UNIX logs
- Cultivated strong and trusted relationships with stakeholders and peers.
- Performance tuning of complex SQL queries and stand alone Producers using context switching and Explain plans.
- Experience in handling CI-CD pipeline and Change request deployment process.

RIGHTS – Access Management System

Client : Ultimatix
 Role : Database Developer & Production support Executive
 Database : Oracle 11g
 Tools : PLSQL Developer

Responsibilities:

- Primary objective of this project is to maintain centralized database of employees Offshore Development Center (ODC) entry/exit access.
- Granting/Revoking of access of associate who are currently tagged/de-tagged from their respective projects.
- Facilitating timely support for all assigned project responsibilities.

- Managing workflows and schedules for direct reports and ensured equal work load coverage
- Maintaining good employee-project relationship and accurate audit records.
- Expedited GDPR (General Data Protection Regulation) for controlling personal data of users.
- Streamlining application support in Production and development environment. Addressed 60% of technical issues everyday.
- Preparing complex PLSQL queries, views and packages in multi-database environment with little supervision.
- Improving application performance by determining root cause of issues and resolving. Performed regular database backup
- Writting and enhancing PLSQL queries for reporting and complex requirements.



3D Model Designer

Client : Tata Motors, Pune

Tools : CATIA V5

Responsibilities:

- Manage customer's expectation and delivering product to achieve 100% customer satisfaction.
- To design 3D structure of fixture in CATIA and sending blueprint to production engineering department for further analysis.
- Authored CATIA drawings from hand sketches, verbal instructions and site visits.
- Implemented scale and full-size blueprints for production needs, highlighting all aspects of mechanical designs.

Certification

Certified IBM Infosphere server - Datastage Developer

Education

QUALIFICATION	BOARD/COLLEGE	YEAR OF PASSING	PERCENTAGE
B. Tech (Mechanical Engineering)	Guru Nanak Institute of Technology	2015	84%
Intermediate	Narayana Junior College	2011	94%
SSC	Pragati High School	2009	88%

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