



DIVYA KUMARI

IT Analyst / ETL Developer Lead
TATA CONSULTANCY SERVICES LIMITED

PROFESSIONAL SUMMARY:

A successful Business Intelligence & Data Engineering Lead with 9 years of IT experience with rich Techno functional knowledge and expertise in Data Engineering, Data Warehousing, Business Analytics, UAT Testing & Software Development Life Cycle. Technical and business domain knowledge of Supply Chain and Telecom industry, ITIL process and Lean IT. Successfully developed, tested, managed and supported regulatory and compliance projects. I stand out as a good Team Lead with excellent interpersonal skills & efficient problem-solving skills.

TECHNICAL EXPERTISE:

ETL Tool	Informatica Power Center, Oracle Data Integrator, Talend
Data Reporting	Oracle Business Intelligence (OBIEE), Business Objects, Oracle Brio
Database	Oracle 12c/19c, AWS Redshift, Hive
DB Scripting	SQL, PL/SQL
Scripting	Unix Shell Script, Python
Cloud Computing	AWS, Oracle Cloud, Azure DataBricks
DB Tool	Toad, PL/SQL Developer
Operating System	Windows family, LINUX, UNIX
Ticketing Tools	BMC Remedy, Service Now, JIRA

SKILLS:

- ✓ Data Warehouse/Data Engineering
- ✓ Business Intelligence Reporting
- ✓ Supply Chain Domain
- ✓ Team & Stakeholder Management
- ✓ Technical/ Functional Leadership
- ✓ Development, UAT Testing & Production Deployment

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India

EDUCATION:

2013
Bachelor of Technology
Computer Science
Orissa Engineering College,
Bhubaneswar, Orissa, India
(8.51 C.G.P.A)

LINKS:

<https://www.linkedin.com/in/divyakumari-a03820184/>

LANGUAGE:

English
Hindi

WORK SUMMARY:

Information Technology Analyst | TATA Consultancy Services | Feb 2014 to till date

Enterprise Datawarehouse and Reporting Project June 2017 - Ongoing

Key Result Areas:

- Developed & performed UAT testing for Informatica ETL mappings for loading of Supply Chain data.
- Customized, enhanced and Unit/System Test/ UAT tested OBIEE reports based on business requirements.
- Admin for Informatica Power Center, OBIEE and DAC.
- Deployment, UAT testing and migration of OBIEE Reports, repositories and Informatica ETL's.
- Lead uplift migration project of legacy applications and database servers (Informatica, OBIEE and databases) to AWS platform.
- Worked with AWS resources such as EC2, Redshift & PostGres.
- Successfully migrated on premise Oracle applications to Oracle Cloud Infrastructure platform.
- Leading team for migrating the legacy codes to the digital transformation to Python Programming
- Worked on Development, Unit testing, System testing (SIT), User acceptance testing (UAT), production deployment & warranty support.
- Integrated Salesforce with DataWarehouse through Talend ETL tool.
- Managed project activities - requirement gathering, efforts estimation, analysis & documentation
- Working as an Onsite Lead for Data warehousing and Reporting team and manages/interact with Stakeholders of US and EMEA regions.
- Subject Matter Expert for Supply Chain applications.
- Extensively resolve data consistency/accuracy/integrity issues which helps keep business decision-making right.
- Tracking development changes, performing and documenting testing activities and managing sign-off through to production release while adhering to all necessary compliance
- Interacting with team members to ensure smooth progress of project work; ensuring adherence to quality norms throughout the support process
- Supporting clients with different professional backgrounds, interacting with business, technical and management professionals for production critical issue, translating live issues into the specific technical problem
- Suggesting technology-based solutions for enhancing functional efficiency, achieving business excellence and managing risks and planning for contingencies to ensure minimal effect on deliverables
- Presenting weekly status reports to management along with communication of critical customer issues within stipulated time

Tools:

- ETL Tools – Informatica Power Center 9.x/10.x, Talend (Talend Open Studio & Talend Administration Console) and DAC (Datawarehouse Administration Console)
- Reporting Tools – OBIEE (Oracle Business Intelligence Enterprise Edition), BIP (Business Intelligence Publisher), BO (Business Objects) and Oracle BRIO

Enterprise Data Hub Project Feb 2019 - Ongoing

Key Result Areas:

- 4+ years' experience of experience as a Developer using Big Data Technology – Azure Databricks and Spark.
- Hands on experience on Unified Data Analytics with Databricks, Databricks workspace User Interface, managing Databricks notebooks, Delta Lake with python, Delta Lake with Spark SQL.
- Good understanding of Spark Architecture with Databricks, Databricks workspace for Business Analytics, Clusters in Databricks and managing Data Product Life Cycle.
- Hands on experience in Data extraction, Data Transformation, and Data Loads.

Tools/Skills:

- Azure Databricks, Spark DataFrame, Spark Programming, Spark SQL for Data Analysis, Python

TRILOGY Datawarehousing and Reporting Project Feb 2014 till May 2017

Key Result Areas:

- Developed Informatica ETL mappings for loading for Value chain Planning (VCP) & Supply Chain
- Customized and done the enhancement for the Oracle load plans as per the business Logic (SDE, SIL, PLP)
- Worked on Development, Unit testing, System testing (SIT), User acceptance testing (UAT), production deployment & warranty support.
- Created the load plan in DAC
- Admin for Informatica Power Center, OBIEE, DAC
- Deployment and migration of OBIEE Reports, repositories and Informatica ETLs
- Developed Informatica workflows for Account, project and Procurements loads
- Worked on Informatica loads and OBIEE report enhancement and break fixes.

Tools:

- ETL Tools – Informatica Power Center 9.x and DAC (Datawarehouse Administration Console)
- Reporting Tools – OBIEE (Oracle Business Intelligence Enterprise Edition)

All information in this resume is true and correct to the best of my knowledge and belief.

Divya Kumari