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Chennai Tamilnadu

Noorjahan
ETL Tester

EDUCATION

BCA
Mohamed Sathak College of arts and Science | 2008 - 2011

MBA- HR
Madras University.

SKILL

SQL Developer
Oracle 10 G/11G
JIRA
SSIS
ETL Architecture
UNIX
Power BI/ Tableau

Profile Summary

- Relevant 5+ yrs experience in IT & Performed ETL
- testing experience. Analyzing and resolving the problem and collaborated across teams
- Handling investment related projects and validated huge volume of data in the source and target environments
- Taking responsibility as creation of the SQL to validate the various databases as per mapping logic from the mapping sheet
- Having experience in SQL query writing by using of sub queries, Joins, Group Functions and Analytical functions
- Involving Functional Testing and Regression testing, analyzed results and submitted observations to development team
- I have worked into various ETL schema architecture like fact table dimension table and star schema, snow flake schemas
- Tools I have worked with SSIS for migration and sql developer to connect the databases
- We are using JIRA as ticketing tool for creating and documenting test cases and register and expected results and we are following agile scrum methodology
- Experience in UNIX operating system environment, and have a good knowledge and work experience in UNIX commands like SED, FIND, GREP,AWK

Projects:

Investment Banking
Client: North Brook capital corp Canada
Roles &Responsibilities:

- Maintained the test scripts and also executed the test cases
- Writing SQL Complex queries with using database object
- Generate the Report, based upon the upstream and downstream user's request using oracle SQL developer tool we will generate report manually
- Create tickets through JIRA tool and work accordingly
- Responsible for gathering and summarizing them into a weekly report for management
- Interacted with client after deployment of UAT for their concerns

Investment Banking
Client: Green sky Capital inc - Canada
Roles &Responsibilities:

- Gather and analyze the business requirements of new change request from client
- Tested Data Migration environment for validating migrated data as per requirements
- Involved database testing and database validation after migration done
- Detecting bugs classifying based on the severity, priority and documenting them
- Implemented different types of SCDs to extract data files based on the requirements