

CAREER SUMMARY

A highly skilled and experienced professional with over 6 years of expertise in developing full stack applications. Proficient in utilizing DataStage, MarkLogic, SQL, JavaScript, JSON, REST API technologies. Demonstrated proficiency in CI/CD methodologies with extensive experience in GIT. Specialized in IBM InfoSphere DataStage with over 2 years of hands-on experience and MarkLogic 10 with Server-Side JavaScript module for over 3 years. A pro-active problem solver with a proven track record of delivering high quality solutions in complex

Technical Skills:

- Database : MarkLogic, Oracle 12c
- Tools/Software/Framework: BM DataStage, Marklogic 10, SQL developer, BMS Control M scheduling, MSSQL, Notepad++, Eclipse , Visual Studio Code, putty, winscp, postman, jira, bitbucket, azure devops
- Cloud Technologies : Azure Cloud
- Programming languages : Server Side Javascript, Shell scripting, core java

ACADEMIC QUALIFICATION

- B.Sc. in computer Science from Osmania University in 2017.

PROJECT SUMMARY

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| Project Name | Northern Trust |
| Environment: | Linux, Windows |
| Duration: | Oct 2022 to Sep 2024. |
| Description: | WDS Position - DataStage developer |
| Responsibilities | <ul style="list-style-type: none">• Creating new datastage workflows as given by requirement and understanding the application workflow in the existing jobs and applying enhancements, testing and reviewing activities• Comprehensive hands-on experience on developing parallel jobs using datastage designer and performance monitoring using datastage director• Designed parallel jobs using various stages like join, lookup, merge, transformer, sort, xml, CDC, MQ, filter, funnel, aggregator, copy, remove duplicates, oracle connector, kafka connector, dataset and sequential file etc.• Designed sequencer jobs using various activities like job, terminator, wait for file, sequencer, exception handler, user variable, exec command and notification activities etc.• Performed import and export of datastage components, created table definitions for reusing table columns |

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| | <ul style="list-style-type: none"> • Used job parameter sets and stage variables, created packages using server manager tool and involved in code migration to UAT/Production • Writing logs to oracle tables for auditing purpose with oracle connectors, wrote SQL queries using joins, subqueries • Creating JSON message structures in transformers and mapping them from source data and sending JSON data to kafka topics and verifying kafka messages from kafka UI or listening messages from command line • Writing unit test cases and working with QA team for E2E flow testing • Worked on shell scripts to trigger jobs automatically from control m tool and created sftp scripts for file movement |
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| Project Name | Northern Trust |
| Environment: | Linux, Windows |
| Duration: | Feb 2019 to Oct 2022 |
| Description | WDS Position – MarkLogic developer |
| Responsibilities | <ul style="list-style-type: none"> • Creating marklogic projects from scratch using ml gradle commands and deploying modules and schemas with ml gradle commands • Creating/deleting app servers(http/xdbc/odbc), databases and forests and creating users and assigning roles from admin console in local, and creating indexes on json document fields for faster search • Writing server side javascript functions and transformations • Fetching documents with cts queries, rest api extensions and structured queries • Loading/Updating/Deleting documents with qconsole, mlcp, CoRB and REST API • Worked on rest api extensions, transformations, template driven extractions • Generating reports using shell scripts, server side javascript functions and cts queries with corb batch run and scheduling control m jobs for generating automated reports and providing them to client • Running SQL queries from marklogic qconsole on TDEs • Worked on MLCP export, import, copy commands, and worked on cts, xdmp, fn queries |

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| | <ul style="list-style-type: none"> • Creating uni temporal collections to insert temporal documents and used delete, protect, wipe queries on temporal documents • Using SSL certificates for higher environments • Did POC on DHF, triggers and transactions |
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| Project Name | State Street Banking and Trust |
| Environment: | Linux, Windows |
| Duration: | Mar 2018 to Mar 2019 |
| Description: | Global Banking Modernization – React developer |
| Responsibilities | <ul style="list-style-type: none"> • Development of UI reusable components and integrating with apis • Designed and implemented UI screens and added features using React JS |