| **Professional Summary** |
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* Data Analyst with around **7+** years of dedicated IT experience.
* Obtained certifications in various cloud platforms like AWS, Azure & Oracle.
* Hands-on experience in analysis tools like Tableau desktop in areas like preparing Dashboards using calculations, parameters, connecting to different Sources like MS Excel & Mainframe DB2 to Tableau.
* Worked on many complex SQL queries for coding & analytical purposes.
* Quick learner, excellent team player with good interpersonal skills, committed, result oriented, hard working person with quest to learn new technologies and undertake challenging tasks.
* Experienced in Cloud Migration, Data migration, Governance, Mainframe modernization, Merger & acquisitions.
* Knowledge in AWS Cloud, Azure DevOps (CICD), Data cleansing, Extraction/Transformation & Loading using ETL tools like Informatica.

| **Education** |
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# Bachelor of Engineering in Computer Science

|  | **Technical Skills** | |
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| **Databases**  **Mainframe Tools** | | SQL Server, DB2, IMSDB, MongoDB, Tablebase, Terradata  ESP, CA7, Endevor, Changeman, FileAID, File Master, MQ Explorer, Tracemaster, BMS |
| **Business Intelligence Tool** | | Tableau Desktop, ETL |
| **Other BA tools**  **Programming Languages** | | JIRA, Microsoft Excel, Confluence, Microsoft Visio, AQT, QMF.  COBOL, DB2, CICS, JCL, VSAM, REXX, IMSDC, Python, IMSDB,PL/SQL,PL/1 |

| **Certifications** |
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* AWS Cloud Practitioner, 2023 | Advanced Google Data Analytics, 2024 | Alteryx Designer Core Certified, 2024

| **Relevant Project Experience** |
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**Business Data Analyst | Verizon | Florida, USA | May 2021 - Present**

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| Tools | COBOL, DB2, JCL, CICS, SQL, QMF |

##### Responsibilities

* Analyzed the existing system flow of the billing closure process.
* Examined the impact of closing the billing earlier than the usual cycle.
* Articulated the impact on the downstream systems due to the earlier billing closure.
* Created BRD & RTM documents detailing the relevant business requirements.
* Generated a report on the model data & presented it to the customer.
* Generated user stories & weighted it with relevant story points in JIRA.
* Perform presentations on the test results & reports generated by the application post the corresponding technical changes to the system.
* Worked on complex SQL queries for performing data validation.

Managed the team for the successful implementation of the project

**Business Intelligence Engineer | Walmart Global Tech | Bangalore, India | April 2021 - December**

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| Tools | Tableau, MYSQL, COBOL, DB2 |

##### Responsibilities

* Performed deep data analysis on the cost involved in printing of EOB.
* Created a tableau reporting dashboard & which helped in projecting the total cost impact to the customer.
* Created COBOL modules to load the DB2 tables that would be the source for the proposed tableau report.
* Worked on complex SQL queries to analyze the existing data & validate.
* DB2 Views and tables were created with data filtered according to the reporting needs.
* Advised on the optimal technical solution to the development team to achieve the accurate projection in the report.
* Batch jobs were created for timely refresh of the table data to show the current volume of printing. The report helped the customer in concentrating on e-statements for those branches with high volume of paper printing.

**Data Analyst | Accenture | Chennai, India | August 2020 - March 2021**

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| Tools | COBOL, DB2, JCL, CICS, SQL |

##### Responsibilities

* Gathered requirements from the Line of Business. Get clarified with the exact expectations of the business by placing prompt questions & got confirmation on the understanding.
* Developed low level design documents, Requirement Matrix, Project Plan & Estimations.
* Developed COBOL/CICS modules, tested, promoted the components to PROD promptly on time.
* As a technical lead for offshore developers & testers, ensured the requirements are properly understood & reciprocated the same in the code.
* Provided On call production support on a rotational shift basis.

**Associate Data Engineer | Accenture | Chennai, India | January 2019 - July 2020**

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| Tools | SQL, QMF, MongoDB, JSON, MQ Explorer, COBOL, DB2. |

##### Responsibilities

* Worked on complex SQL queries in order to analyze the existing data flow into the application.
* Analyzed the complete work flow of the system and documented the process which helped in coming up with the re-engineering plan for the application.
* Created technical artifacts to describe the existing system functionalities.
* Proposed a design solution to migrate the current DB2 tables to Mongo DB
* The idea of modernization from Mainframe DB2 to Mongo DB was brainstormed along with stakeholders to understand the possibilities.
* Created the design and properties of the new table structure and mapped it for every DB2 table in the application. The initial load to the database was planned to be a mass data load.
* The solution was to create API's for daily loading of the new MongoDB database which would be triggered from the MF end.

**SQL Developer | Gorus Technologies | Hyderabad, India | January 2018 - December 2018**

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| Tools | COBOL, DB2, IMSDC, JCL, Tablebase, SQL |

##### Responsibilities

* Learned IMSDC & contributed towards developing a search engine for Payment Screen.
* Learned basics of M204 & contributed towards Fund Rule Hard Code Removal Requirement. Also took lead in creating the FDD for the same playing an SME role.
* Took lead in setting up PRIME which was one of the remarkable targets for the year.
* Lead & coordinated towards the requirements related to prime Capitation Systems like in Inbound processing, System Configuration, Rates & Calculation, Provider Reporting & Processing, Claim processing etc...,
* Contributed towards Sonar Cube MF support effort estimation.
* Took active role as a release coordinator.
* Developed a REXX tool for the team for creating SAR extracts which helped in reducing the effort spent on SIT report creation.
* Lead a team size of 13.