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|  | Luther Stewart Jr  614 592-1621 | E: LutherStewart39@Gmail.com  Columbus, OH 43230 |

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| **Professional Summary** | |  |  | | --- | --- | |  | Highly qualified Business Intelligence Developer focused on translating complex mandates into actionable plans and working systems. Specializing in machine learning and statistical analysis. Ready to bring over 3 years of related experience to a challenging new role. | |

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| **Skills** | |  |  |  |  | | --- | --- | --- | --- | |  | |  |  | | --- | --- | | * Database Management Systems: Microsoft SQL Server 2005+ * Business Development * Data Mapping * Needs assessments. * SQL | * Performance Tuning * Requirements Gathering * Data collection and analysis * TeraData * PL/SQL | | |

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| **Work History** | |  |  | | --- | --- | |  | Business Intelligence Developer *05/2019 to Current*  **Huntington National Bank | Columbus, OH**   * Conduct requirements gathering sessions with business stakeholders, develop business, technical requirements, & test plans * Design and develop enterprise and departmental business intelligence, data warehousing and reporting solutions. * Function as part of On-Call team to monitor production. * Created data models to show key components of source systems and perform profiling of source data. * Created SSIS packages that loaded Hyperion Financial data into SQL Server databases * Created numerous simple to complex queries involving self joins, correlated subqueries, CTE's and XML techniques for diverse business requirements. * As part of a team, analyzed business requirements and systematically designed a database. * Tuned and optimized queries by altering database design, analyzing different query options, and indexing strategies. * Employed best practices in creating a complete schema including tables, relationships, stored procedures, views, clustered and non-clustered indexes, and triggers, and implemented the import and export of data using XML and SSIS. * Individually designed a bank application according to business requirements, and implemented robust stored procedures, functions, and triggers to implement required functionalities. * Created an ETL solution that reads Product, Vendor, and Order data from .CSV files on a network share into a SQL Server database. * The solution also validated incoming data and performed notifications when jobs complete. |  |  |  | | --- | --- | |  | SQL Server Developer/DBA *11/2018 to 05/2019*  **APCO/EasyCare | Norcross, GA**   * Designing, developing, and implementing SSIS packages to Extract, Transform, and Load (ETL) data into a data warehouse for Business Intelligence, Financial and Operational Reporting for the enterprise * Developed stored procedures, User Defined Functions and Triggers * Maintaining existing databases with maintenance plans for backups as well as maintained Replication * With requirements gathering and logical/physical design of data augmentation processes needed to support reporting needs   **References Available upon request** | |