

JESSICA CLAIRE

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SUMMARY

Logical Data Analyst skilled in requirement analysis, software development and database management. Self-directed and proactive professional with 10 years of vast experience collecting, cleaning and interpreting data sets. Natural problem-solver possessing strong cross-functional understanding of information technology and business processes. Qualified Business Intelligence Analyst versed in data mapping and user acceptance testing to solve complex problems in high-pressure environments. Activates strong analytical skills to investigate trends in large amounts of data and formulate conclusions based on findings. Excels at cultivating, managing and leveraging client relationships to foster extended engagements and business opportunities. Responsible and motivated student ready to apply education in the workplace. Offers excellent technical abilities with software and applications, ability to handle challenging work, and excellent time management skills.

SKILLS

- Compatibility Testing
- Query Tools
- Analytical Problem Solving
- Data Visualization and Presentations
- Configuration Management
- Data Integrity Validation
- Attention to Detail
- Sequence Diagrams
- Data Mining
- Data Analysis
- Statistical Analysis
- Data Quality
- Clear and Concise Communication
- Business Intelligence Systems
- Budgeting and Forecasting
- Data Compiling
- Process Improvement
- Business Analysis
- Database analysis
- Troubleshooting
- Performance Monitoring
- Running backups
- Data audits
- Vendor/partner relationships
- Infrastructure development
- VMware
- Product development and improvement
- Tomcat
- Cybersecurity frameworks
- Backup testing
- Server/network configuration
- Citrix
- Application stacks
- OSI network layers
- Documentation and technical articles
- Coaching and training
- Data Modeling
- Website analytics tools
- Wireframes
- Analytical
- Software Development Lifecycle
- Multitasking

EXPERIENCE

Data Analyst, 07/2006 - Current

Spencer Gifts, LLC – Charlotte, NC

- Worked with a team of database administrators to designed and implement Multisite.
- Analyzed competitive market strategies through related product, market or share trends.
- Managed timely flow of business intelligence information to users.
- Communicated with customers, competitors and suppliers to stay abreast of industry or business trends.
- Assessed programs to identify risks or problems to determine appropriate responses.
- Managed diverse projects for data capture, storage and forecast analysis.
- Maintained library of model documents, templates or other reusable knowledge assets.
- Audited internal data and processes to identify and manage initiatives, improving business performance.
- Provided supporting information to substantiate research findings.
- Assisted integration of internal and external data tools and products, maintaining stability and performance across systems.
- Actively participate in all phases of system development life cycle including planning and analysis, design, development, and testing.
- Maintain application performance & scalability with a focus on (PTO)
- Performance Tuning & Optimizing SQL queries, table design, indexing, query plan analysis, databases & SQL servers.
- Provide support for architectural designs to enhance complex subsystems like analytics engines.
- Design and implement Continuity of Business solutions, data warehouse solutions for SQL Server databases including replication strategy and Active-Active and Active-Passive clustering.
- Create alerts, notifications, and emails for system errors, insufficient resources, fatal database errors, hardware errors, and security breaches.
- Export/Import data from other data sources like flat files using SSIS/DTS packages.
- Setup Database Security and maintain accounts and access levels by creating suitable Logins and Roles and assigning object level permissions.
- Manage Disk space, Memory, and User Connections.
- Schedule and monitor maintenance activities including database consistency checks and index fragmentation.
- Schedule weekly jobs and Maintenance tasks for better performance and created alerts with Database Mail SMTP.
- Generated reports and obtained data to develop analytics on key performance and operational metrics.
- Assisted with efforts to track, evaluate and report on impact of programs using multiple data sources.
- Synthesized business intelligence or trend data to support recommendations for action.
- Conducted data analysis to prepare forecasts and identify trends.
- Leveraged software to compile and model data.
- Identified needs of customers promptly and efficiently.
- Analyzed and tracked data to prepare forecasts and identify trends.
- Identified and analyzed industry or geographic trends with business strategy implications.
- Identified or monitored current and potential customers using business intelligence tools.
- Collected business intelligence data from industry reports, public information or purchased sources.
- Created or reviewed technical design documentation to drive accuracy of reporting solutions.
- Analyzed and developed technical and functional specifications for databases serving up to 1000 employees.
- Partnered with project management teams on development of scope and timelines.
- Tested programs and databases to identify issues and make necessary modifications.
- Administered, supported and monitored databases by proactively resolving database issues and maintaining servers.
- Created and implemented database designs and data models.
- Created scripts and processes for data integration and maintenance.
- Maintained complex T-SQL queries, views and stored procedures in multi-database environment with little supervision.
- Followed standard practices for migrating changes to test and production environments and provided technology support to meet business requirements.
- Implemented system enhancements to propose, design and develop solutions to fulfill requests and address problem reports.
- Produced high-standard database solutions to meet stability, reliability and performance metrics.
- Wrote scripts and processes for data integration and bug fixes.
- Tested and modified databases to determine and correct issues.
- Developed data models and database designs to plan projects.
- Partnered with data scientists to support ongoing research and analytics initiatives.

Data Analyst, 06/2012 - 06/2016

Wells Fargo – Evanston, IL

- Partnered with data scientists to support ongoing research and analytics initiatives.
- Audited internal data and processes to identify and manage initiatives, improving business performance.
- Provided supporting information to substantiate research findings.
- Assisted integration of internal and external data tools and products, maintaining stability and performance across systems.
- Interacted with non-technical stakeholders to deliver analyses and answer questions on deliverables.
- Recommended metrics and models based on observed trends.
- Audited initial datasets to confirm validity of imported data, corroborating changes against updates in data tapes.
- Worked with internal teams to understand business needs and changing strategies.
- Assisted with efforts to track, evaluate and report on impact of programs using multiple data sources.
- Generated reports and obtained data to develop analytics on key performance and operational metrics.
- Utilized data analysis to monitor process efficiencies and identify data integrity exceptions.
- Collected, tracked and reviewed data to evaluate business and market trends.
- Synthesized business intelligence or trend data to support recommendations for action.
- Gathered and organized data to analyze current industry trends.
- Identified and analyzed industry or geographic trends with business strategy implications.
- Collected business intelligence data from industry reports, public information or purchased sources.

EDUCATION AND TRAINING

Bachelor of Science: Industrial Chemistry , 10/2010

Abia State University - Uturu