

Mate Yilma

Lead Data Engineer

ThreeFourSeven ThreeFiveThree EightTwoFiveFive

Summary:

- Lead **Data Engineer** with over 8 years of experience in designing, developing, and optimizing complex SQL databases, proficient in crafting efficient and high-performance SQL queries, stored procedures, and triggers.
- Proficient in managing and optimizing NoSQL databases, including MongoDB, Cassandra, and DynamoDB, with a track record of successfully implementing scalable and flexible **data** solutions.
- Expertise in utilizing SSAS to design and build multidimensional **data** models, OLAP cubes, and **data** mining structures.
- Led and managed end-to-end SQL development projects and migrations, ensuring successful delivery within specified timelines and meeting project objectives.
- Experience in Extracting, Transforming and Loading (ETL) **data** from Excel, Flat file, Oracle to MS SQL Server by using BCP utility, DTS and SSIS services.
- Hands on experience on various SQL Server Services like Integration Services (SSIS), and Reporting Services (SSRS).
- Extensive knowledge of Normalization and Relational Database Management Systems (RDBMS).
- Proficient in the entire software development life cycle (SDLC) and various project methodologies.
- Extensive experience implementing ETL Packages using **Data** Transformation Services (DTS) and SSIS across multiple versions.
- Successfully migrated DTS packages to SSIS and adeptly modified using DTS editor wizard.
- Created dashboard solutions for analyzing STD statistics using SSIS cubes and Tableau.
- Highly skilled in SSIS tools, including Import and Export Wizard, Package Installation, and SSIS Package Designer.
- Worked with Version Control Systems such as Team Foundation Server (TFS) and Git.
- Proficient in using SSIS Control Flow items (For Loop, execute package/SQL tasks, Script task, send mail task) and SSIS **Data** Flow items (Conditional Split, **Data** Conversion, Fuzzy lookup, Fuzzy Grouping, Pivot).
- Trained and experienced in Splunk, developing dashboards on Splunk server.
- Extensively worked on Erwin **Data** Model Tool with strong knowledge of Relational Database Modeling/Loading and Dimensional database modeling concepts.
- Expertise in using other ETL and Reporting tools, specifically Informatica and Cognos.
- Proficient in Microsoft toolsets, including Cognos and Power BI.
- Experience in utilizing SAS for extracting **data** from diverse operational sources on multiple platforms, building **data** warehouses, and integrating extracted **data** into **data** marts.
- Extensive experience in Hadoop (HDFS) to store and process large volumes of structured and unstructured **data**.
- Proficient in Python and Shell scripting to automate **data** processing tasks, improve **data** quality, and enhance ETL workflows.
- Skilled in leveraging Azure cloud services to design and implement **data** solutions, including **data** lakes, **data** warehousing, and real-time **data** processing.
- Expertise in designing and building OLAP Cubes, providing multidimensional **data** analysis capabilities to business stakeholders and supporting advanced **data** modeling and querying for complex analytical needs.
- Proficient in creating comprehensive Crystal Reports, transforming raw **data** into visually appealing and insightful reports.
- Proficient in developing (complex) stored procedures, optimizing **data** retrieval and manipulation for critical business applications, and ensuring efficient database performance and **data** integrity.
- Experienced in using Scala programming language and Apache Spark, enabling real-time and batch **data** analytics for large volumes of structured and unstructured **data**.
- Expert in **data** cleansing and **data** mining techniques utilizing SQL queries and **data** profiling tools to identify and rectify **data** quality issues.
- Experienced in working with JSON **data** formats, extracting, parsing, and transforming JSON **data** using SQL and other programming languages to support **data** integration and interoperability between systems.
- Extensive experience in working with relational database management systems (RDBMS), including SQL Server, Oracle, NoSQL, and MySQL, developing complex queries, stored procedures, and database design.
- Proficient in using MS Visio to create **data** flow diagrams and visual representations of database structures.
- Skilled in developing MDX scripts for querying and analyzing multidimensional **data** in OLAP cubes, providing valuable insights.
- Experience managing job scheduling and automation using Control M, ensuring efficient and timely execution of SQL processes and **data**-related tasks.

- Experience using IBM Information Server for **data** integration and governance, successfully designing and implementing **data** pipelines to ensure **data** quality and compliance with **data** standards.
- Skilled in creating ad-hoc reports using SQL queries, enabling on-demand **data** analysis and reporting for stakeholders.
- Expert using Hive to handle large-scale, distributed **data** processing and analysis.
- Skilled in implementing QlikView BI Tool to develop interactive and dynamic **data** visualizations, empowering stakeholders with **data**-driven insights for decision-making.

Experience:

Bank of America - NYC, NY

11/2020 - Present

Lead **Data Engineer**

- Developed and implemented complex SQL queries, stored procedures, and functions to extract, transform, and load (ETL) **data** from diverse sources into target databases for migration or integration purposes.
- Designed and optimized database schemas, table structures, and indexes (SQL/NoSQL/PLSQL) to enhance query performance and improve overall system scalability for large-scale **data** migrations.
- Developed comprehensive **data** migration strategies and plans, including **data** mapping, **data** validation, and **data** cleansing activities, to ensure accurate and reliable **data** transfer between source and target systems.
- Utilized NoSQL-specific query languages, such as MongoDB Query Language (MQL) and Cassandra Query Language (CQL), to perform **data** retrieval, filtering, and aggregation for analysis and reporting purposes.
- Developed and optimized complex NoSQL queries and **data** manipulation operations to extract, transform, and load (ETL) **data** from diverse sources into target NoSQL databases.
- Utilized Tableau's **data** blending and **data** connection capabilities to integrate **data** from multiple sources, including relational databases, flat files, and APIs.
- Implemented ETL (Extract, Transform, Load) workflows using SQL and Hadoop tools like Sqoop and Apache Hive.
- Developed and optimized complex ETL processes using SSIS, facilitating efficient **data** integration and migration from various sources into SQL Server databases.
- Designed and implemented **data** warehouse solutions using SSIS, including **data** modeling, dimensional modeling, and ETL workflows, to support analytical reporting and business intelligence requirements.
- Developed and maintained SSRS reports, leveraging SQL queries and **data** visualization techniques, to present meaningful insights and key performance indicators (KPIs).
- Used DevOps methodologies to implement automated performance testing and load testing for **data** engineering processes, ensuring system scalability and stability.
- Developed and maintained Splunk apps and add-ons, extending the capabilities of Splunk through custom SQL queries and configurations, enabling integration with external systems and **data** sources.
- Developed and maintained automated **data** pipelines using Snowflake with DevOps, orchestrating complex **data** workflows and scheduling **data** processing jobs.
- Utilized AWS Glue for **data** extraction, transformation, and loading (ETL), and automating **data** processing workflows.
- Designed and implemented **data** pipelines using AWS services, including AWS Lambda, AWS Step Functions, and AWS Batch, to orchestrate **data** processing tasks and workflows.
- Implemented version control and change management processes for Power BI artifacts, utilizing tools like Git and SVN, ensuring proper tracking and traceability of changes made during the project lifecycle.
- Implemented **data** lineage and metadata management practices within Power BI, ensuring transparent and traceable **data** flows and promoting **data** governance and compliance.
- Actively monitored and resolved **data** integration and reporting issues within Power BI, conducting root cause analysis, troubleshooting, and performance tuning.
- Utilized Snowflake's semi-structured **data** support for handling and querying JSON, Avro, and other **data** formats.
- Developed and implemented normalization strategies to decompose database tables into smaller, more manageable entities, ensuring **data** integrity, eliminating **data** redundancy, and minimizing update anomalies.
- Conducted **data** analysis and business requirements gathering to identify **data** dependencies, functional dependencies, and normalization opportunities within the database schema.
- Implemented Azure SQL **Data Warehouse** (now Azure Synapse Analytics) for scalable and distributed **data** processing, leveraging SQL-based querying and **data** manipulation techniques to optimize performance and ensure efficient **data** retrieval.
- Designed and implemented database schemas and table structures within Azure SQL Database, leveraging SQL skills to ensure efficient **data** storage and retrieval, and optimizing performance for cloud-based applications.

- Conducted performance tuning and optimization of OLAP cubes, analyzing cube processing times, query performance, and usage patterns to optimize cube design, aggregation levels, and indexing for improved performance.
- Conducted **data** modeling workshops and training sessions, utilizing MS Visio to educate stakeholders on **data** modeling concepts, ER diagrams, and best practices.
- Implemented forward engineering using Erwin to generate SQL scripts and DDL statements, automating the creation of database objects and tables based on the logical and physical **data** models.
- Developed and maintained dynamic Cognos reports and interactive dashboards, providing vital **data** insights to key stakeholders.
- Deployed Control M to meticulously schedule and automate ETL processes, ensuring timely and accurate execution of critical tasks.
- Managed and administered IBM Information Server, including DataStage and QualityStage components, to create robust **data** integration and **data** quality processes.
- Expertise in Hive to efficiently process and analyze large-scale datasets within Hadoop environments for seamless **data** querying and advanced analysis for large-scale big **data** projects.
- Created MDX scripts to effectively query and analyze multidimensional **data** in OLAP cubes.
- Used Scala's ability to handle JSON **data** formats to enable seamless **data** integration and interoperability between various systems.
- Developed and maintained **data** transformation workflows using Scala and Apache Spark.
- Conducted **data** profiling and **data** quality assessments using Informatica **Data** Quality (IDQ).
- Implemented Informatica mappings, sessions, and workflows to orchestrate **data** movements, transformations, and **data** cleansing tasks.
- Led a team of developers and analysts in designing interactive and dynamic Cognos reports, visualizations, and **data** models.
- Utilized Python libraries for **data** analysis and **data** transformation, such as Pandas and NumPy, to enable advanced **data** processing and **data** enrichment for business intelligence.
- Conducted thorough testing and validation of Python and Shell scripting-based solutions, including functional testing, **data** validation, and performance testing.
- Developed and optimized DTS packages to efficiently transfer and transform **data** between databases, ensuring seamless integration and **data** synchronization.
- Conducted performance tuning and optimization of stored procedures, analyzing execution plans, optimizing SQL code, and leveraging indexing strategies to enhance system performance and responsiveness.
- Utilized stored procedures to encapsulate business logic and **data** processing rules, ensuring **data** integrity and consistency across applications and databases.
- Utilized **data** cleansing methodologies to identify and rectify **data** quality issues, improving **data** integrity and reliability within databases.
- Utilized JSON **data** for seamless integration with NoSQL databases, enabling hybrid **data** environments and supporting flexible **data** storage and retrieval.
- Utilized **data** visualization tools and techniques to present ad-hoc reports in a clear and concise manner.

Verizon - NYC, NY

04/2018 -

11/2020

Senior **Data Engineer/Lead**

- Conducted **data** profiling and analysis to identify **data** quality issues and implemented **data** cleansing and transformation techniques using SQL to improve **data** integrity and consistency during migration processes.
- Implemented **data** extraction methodologies from various sources, such as flat files, databases, and APIs, using SQL scripts and tools, ensuring seamless **data** integration into target databases.
- Utilized SQL performance tuning techniques, including query optimization, index management, and query plan analysis, to enhance database performance and reduce query execution time for critical migration projects.
- Developed and maintained Tableau workbooks and dashboards, implementing best practices for **data** visualization, user interactivity, and performance optimization.
- Developed and optimized complex SQL queries to perform **data** transformations and aggregations on HDFS **data**, leveraging Apache Hive for querying and analyzing large datasets.
- Collaborated closely with business stakeholders to understand their reporting needs and translate them into visually impactful SSRS reports and dashboards.
- Developed and maintained Snowflake **data** warehouse automation scripts, facilitating efficient deployment and version management.
- Utilized SSAS multidimensional and tabular models to design and implement OLAP cubes, enabling fast and efficient **data** analysis and multidimensional reporting.

- Conducted **data** profiling and analysis to identify **data** quality issues and implemented **data** cleansing and transformation techniques within SSIS to ensure high-quality **data** for reporting and analysis purposes.
- Implemented correlation searches and alerts within Splunk, leveraging SQL and Splunk query language to proactively identify and notify stakeholders of critical events, anomalies, and security threats.
- Conducted **data** parsing, extraction, and enrichment within Splunk using SQL-based transformation techniques.
- Developed and maintained Power BI dashboards, reports, and visualizations using SQL queries and Power Query, enabling users to explore and analyze **data** through interactive charts, graphs, and tables.
- Implemented **data** transformation services and cleansing techniques within Power BI using SQL-based **data** manipulation queries.
- Utilized DAX (**Data** Analysis Expressions) language within Power BI to create calculated columns, measures, and custom aggregations, providing advanced **data** calculations and analysis capabilities.
- Implemented security measures within Snowflake, defining user access controls and permissions, to protect sensitive **data** and prevent unauthorized access.
- Designed and implemented **data** migration strategies, utilizing **AWS** services such as **AWS** Database Migration Service (DMS) and **AWS** Snowball, to seamlessly transfer and consolidate **data** between on-premises and cloud environments.
- Implemented DevOps automation using **AWS** OpsWorks and **AWS** Elastic Beanstalk, simplifying the deployment and scaling of **data** engineering applications.
- Developed and implemented normalization strategies to decompose database tables into smaller, more manageable entities, ensuring **data** integrity, eliminating **data** redundancy, and minimizing update anomalies.
- Developed and maintained Azure Analysis Services models, utilizing SQL-based **data** modeling techniques to create multidimensional and tabular models for efficient **data** analysis and reporting.
- Implemented Azure **Data** Lake Storage as a **data** repository for structured and unstructured **data**, utilizing SQL skills to query and analyze **data** stored in Azure **Data** Lake Store.
- Developed and maintained **data** connections and **data** sources within OLAP cubes, leveraging SQL skills to extract and transform **data** from various NoSQL databases.
- Collaborated with **data** architects and analysts to ensure proper integration of **data** sources and alignment with dimensional models within Cognos, utilizing SQL skills to extract, transform, and load (ETL) **data** into Cognos.
- Implemented version control and change management processes for MS Visio diagrams, utilizing tools like Git and SVN.
- Conducted reverse engineering of existing databases using Erwin, extracting metadata and generating visual representations of database structures.
- Utilized Python and Shell scripting to automate **data** processing tasks, improve **data** quality, and enhance ETL workflows.
- Developed and optimized ETL processes using Informatica PowerCenter, extracting, transforming, and loading **data** from various sources into relational databases and NoSQL systems.
- Implemented security and access control measures within DevOps processes, ensuring **data** protection and compliance with **data** privacy regulations.
- Utilized MDX scripts to query and analyze multidimensional **data** in OLAP cubes, providing valuable insights to business stakeholders.
- Experienced in using Control M for job scheduling and automation, ensuring timely execution of ETL processes and **data**-related tasks, while maintaining **data** consistency and accuracy.
- Conducted performance tuning and optimization of **data** engineering processes using DevOps tools and practices, ensuring efficient **data** processing and system scalability.
- Proficient in IBM Information Server, including DataStage and QualityStage, to develop and maintain **data** integration and **data** quality processes.
- Generated ad-hoc reports and dashboards using SQL and business intelligence tools, presenting **data** insights to key stakeholders for **data**-driven decision-making.
- Handled JSON **data** formats, extracting, parsing, and transforming JSON **data** to support **data** integration and interoperability between various systems.
- Designed, implemented, and maintained complex stored procedures in SQL Server and Oracle databases.
- Utilized SQL and Python to build **data** models and **data** transformations, supporting **data** integration and reporting requirements.
- Utilized Scala and Spark to develop and optimize **data** mining processes, extracting valuable insights from vast datasets, and uncovering trends and patterns.

California Department of Public Health – Sacramento, CA
10/2016 – 03/2018

Data Engineer/SQL Developer

- Implemented version control and change management processes for SQL scripts and database objects using tools like Git and SVN, ensuring proper tracking and traceability of changes made during the project lifecycle.
- Conducted performance tuning and optimization of Tableau dashboards and visualizations, analyzing query performance, implementing **data** extracts and aggregation techniques, and leveraging Tableau's performance monitoring tools to ensure optimal performance.
- Implemented SQL queries, scripts, and **data** ingestion processes to extract **data** from various sources, including relational databases, flat files, and APIs, and load it into HDFS for processing and analysis.
- Developed and optimized SQL queries and stored procedures to support SSRS and SSAS reporting, ensuring efficient **data** retrieval and calculation performance.
- Implemented parameterization and interactivity features within SSRS reports, allowing users to dynamically explore and filter **data** for personalized insights.
- Implemented **data** security measures within SSIS, SSRS, and SSAS, including user access controls, row-level security, and encryption, to protect sensitive **data** and ensure compliance with **data** privacy regulations.
- Created and customized Splunk dashboards, reports, and visualizations using SQL queries, charts, graphs, and tables, providing actionable intelligence and real-time monitoring of key performance indicators (KPIs) and system metrics.
- Developed and implemented normalization strategies to decompose database tables into smaller, more manageable entities, ensuring **data** integrity, eliminating **data** redundancy, and minimizing update anomalies.
- Implemented complex SQL queries, aggregations, and calculations within OLAP cubes for **data** summarization, slicing, and dicing.
- Utilized SQL Server Management Studio (SSMS) to design, deploy, and manage OLAP cubes.
- Developed and optimized complex SQL queries and **data** extraction scripts to retrieve and transform **data** from various sources for integration into Cognos.
- Developed and maintained documentation for Crystal Reports, including report specifications, **data** source connections, and SQL queries.
- Conducted performance tuning and optimization of Crystal Reports, analyzing **data** retrieval and processing times, optimizing SQL queries, and implementing caching strategies.
- Utilized MS Visio to design and document database schemas, including tables, relationships, primary and foreign keys, and constraints.
- Developed error handling and exception management mechanisms within Python scripts, improving **data** consistency and ensuring graceful handling of **data**-related issues.
- Conducted performance tuning and optimization of Python scripts, analyzing code execution, implementing caching mechanisms, and employing parallel processing techniques to enhance **data** processing efficiency.
- Conducted impact analysis of proposed changes to **data** models using Erwin, assessing the impact on downstream systems, applications, and reporting, to make informed decisions during project planning and migrations.
- Implemented SharePoint (MOSS) content types and metadata to organize and categorize project-related documents and **data**.
- Developed and maintained MDX scripts to query and analyze multidimensional **data** in OLAP cubes.
- Utilized Control M for job scheduling and automation, ensuring timely execution of ETL processes and **data**-related tasks.
- Developed and maintained documentation for SQL queries, ETL workflows, and **data** mining processes, ensuring knowledge transfer and compliance with best practices.
- Generated ad-hoc reports using SQL and QlikView BI tool, presenting **data** insights to key stakeholders for **data**-driven decision-making and strategic planning.
- Utilized Python and Shell scripting to automate **data** processing tasks, improving **data** quality and efficiency of ETL workflows.
- Designed and implemented **data** transformation services (DTS) to facilitate seamless **data** flow and integration between heterogeneous systems.
- Leveraged JSON **data** format for **data** exchange and storage, developing JSON-based APIs and **data** schemas, enabling interoperability and **data** interchange between systems.
- Conducted performance tuning and optimization of SQL queries and stored procedures, analyzing query execution plans, indexing strategies, and SQL Server query hints to enhance system performance and reduce query execution time.
- Proficient in NoSQL **data** modeling, designing schema-less **data** structures and document-oriented databases, ensuring efficient **data** storage and retrieval for unstructured and semi-structured **data**.
- Utilized Informatica PowerCenter to develop and maintain **data** integration workflows, facilitating efficient **data** extraction, transformation, and loading (ETL) processes between diverse **data** sources and **data** destinations.
- Utilized JSON **data** formats to handle and process semi-structured **data**, integrating JSON **data** seamlessly with relational databases, enabling flexible and dynamic **data** handling.

- Designed and implemented NoSQL **data** models, defining collections, documents, and key-value pairs to efficiently store and retrieve **data** in NoSQL databases, ensuring optimal **data** organization.

Wells Fargo - San Francisco, CA

09/2014 - 08/2016

SQL Developer

- Developed and maintained **data** integration processes and **data** pipelines using SQL and ETL tools, ensuring smooth and automated **data** flows between systems and **data** sources.
- Implemented **data** security measures, such as **data** encryption, role-based access controls, and **data** masking, using SQL techniques and database security features, to protect sensitive **data** during migrations and integrations.
- Conducted performance benchmarking and optimization exercises, analyzing SQL execution plans and query performance metrics, and making recommendations to improve SQL code efficiency and database performance.
- Implemented **data** security measures within Tableau, including user access controls, row-level security, and **data** encryption, to protect sensitive **data** and ensure compliance with **data** privacy regulations.
- Conducted **data** profiling and analysis on HDFS **data**, identifying **data** quality issues, anomalies, and patterns using SQL queries, and implementing **data** cleansing and normalization techniques to improve **data** integrity.
- Conducted performance tuning and optimization of SSIS packages, SSRS reports, and SSAS cubes, analyzing query execution plans, optimizing SQL code, and fine-tuning ETL processes to enhance overall system performance.
- Implemented **data** security measures within SSIS, SSRS, and SSAS, including user access controls, row-level security, and encryption, to protect sensitive **data** and ensure compliance with **data** privacy regulations.
- Designed and implemented database tables, ensuring adherence to normalization principles (1NF, 2NF, 3NF) to eliminate **data** duplication and maintain **data** consistency.
- Utilized SQL **data** definition language (DDL) statements, such as CREATE TABLE and ALTER TABLE, to implement normalization principles and enforce referential integrity constraints.
- Designed and developed OLAP cubes using SSAS, utilizing SQL skills to define multidimensional or tabular models that enable fast and interactive **data** analysis.
- Collaborated closely with stakeholders to understand their **data** analysis and reporting requirements, translating them into effective OLAP cube designs that provide actionable insights and support decision-making processes.
- Collaborated with report consumers to validate and verify Crystal Reports, ensuring accuracy and alignment with business requirements.
- Developed and maintained documentation for Crystal Reports, including report specifications, **data** source connections, and SQL queries.
- Developed and maintained detailed entity-relationship (ER) diagrams, **data** flow diagrams (DFDs), and system architecture diagrams using MS Visio.
- Developed and maintained documentation for **data** models using Erwin, including **data** dictionaries, metadata, and **data** flow diagrams.
- Created and maintained project-specific SharePoint sites and portals, providing a centralized location for project documentation, **data**, and communication.
- Collaborated with cross-functional teams, utilizing Team Foundation Server (TFS) and Git for version control and collaboration.
- Developed and maintained complex MDX scripts for multidimensional **data** analysis, enabling powerful querying and reporting capabilities in OLAP cubes.
- Created ad-hoc reports using SQL queries and QlikView BI tool, presenting **data** insights to key stakeholders for **data**-driven decision-making.
- Leveraged **Data** Transformation Services (DTS) in SQL Server to automate ETL processes, ensuring seamless **data** integration and synchronization between various **data** sources and target databases.
- Utilized .NET & C# to build custom **data**-driven applications, integrating SQL databases with web-based solutions and providing user-friendly interfaces for **data** access and reporting.
- Developed and optimized complex SQL queries, stored procedures, and **data** extraction scripts to retrieve and transform **data** from various sources for integration into NoSQL databases, facilitating seamless **data** migration and consolidation.
- Utilized NoSQL databases to store and manage large volumes of unstructured and semi-structured **data**, providing flexible and schema-less **data** storage solutions for diverse **data** types and formats.
- Developed error handling and exception management mechanisms within stored procedures.
- Utilized stored procedures to optimize **data** retrieval and manipulation for reporting purposes, enabling efficient generation of ad-hoc reports and **data**-driven dashboards.

- Developed and optimized complex C# applications to interact with SQL databases, implementing data retrieval, manipulation, and analysis functionalities for critical business applications.
- Utilized C# and ADO.NET to build custom data-driven applications, enabling seamless data access, reporting, and analysis for end-users and stakeholders.

Education: Bachelors in Computer Science, University of Virginia, Class of 2014

Mate Yilma

- Queens, NY, US

Contact Information

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Work History

Total Work Experience: 10 years

- Lead **Data Engineer** Bank Of America
Nov 01, 2020
- Senior **Data Engineer**/Lead Verizon
Apr 01, 2018
- **Data Engineer**/SQL Developer California Department Of Public Health
Oct 01, 2016
- SQL Developer Wells Fargo
Sep 01, 2014

Skills

- business intelligence - 8 years
- **data** integration - 8 years
- **data** integrity - 8 years
- database - 8 years
- etl - 8 years
- integration - 8 years
- migration - 8 years
- normalization - 8 years
- nosql - 8 years

- **optimization** - 8 years
- **performance tuning** - 8 years
- **qa** - 8 years
- **reporting** - 8 years
- **scripting** - 8 years
- **sql** - 8 years
- **olap** - 7 years
- **data modeling** - 6 years
- **erwin** - 6 years
- **meta-data management** - 6 years
- **powerbi** - 6 years
- **azure** - 5 years
- **tableau** - 5 years
- **aws** - 4 years
- **snowflake** - 4 years

Work Preferences

- Desired Work Settings: Remote or On-Site or Hybrid
- Likely to Switch: False
- Willing to Relocate: True
- Travel Preference: 75%
- Work Authorization:
 - US
- Work Documents:
 - US Citizen
- Security Clearance: False
- Third Party: False
- Employment Type:
 - Full-time
 - Part-time
 - Contract - Corp-to-Corp
 - Contract - Independent
 - Contract - W2
 - Contract to Hire - Corp-to-Corp
 - Contract to Hire - Independent
 - Contract to Hire - W2

Profile Sources

- Dice:

<https://www.dice.com/employer/talent/profile/2ab97fc8134a60d0800527bab76b7701>