

**DATA ENGINEER****Atlanta, Georgia (Northeast, close to the I-85 and 285 intersection)****Position Summary**

Do you want to work in an easygoing, yet hardworking environment? Do you want to play a pivotal role in operationalizing data for digital business initiatives in a company that manufactures and distributes various medical devices, which improve the quality of life for people? Are you able to design, implement and maintain data infrastructure, data pipelines, and extract, transform and load layer? Are you a business-minded technical individual? If you answered yes to these questions, then we have the opportunity for you! For more information about our company, see [www.grahamfield.com](http://www.grahamfield.com)

**General Accountabilities in this Role:**

- Build data pipelines
- Build and support solutions using MS SQL, Azure Data Factory, and Power BI
- SSAS reporting and data warehousing
- Set up and manage ETL/SSIS.
- SQL expertise to query, manage and maintain data
- Collaborate with business leaders to define and answer critical business questions
- Acquire necessary data while ensuring it meets business, compliance, and data privacy regulations
- Building reporting applications sourced from an ERP system
- Drive automation to improve data reliability, efficiency, quality, and timeliness
- Use data to discover tasks that can be automated
- Participate in evaluation and implementation of new and major enhancements of reporting and business intelligence applications, and other Enterprise applications as needed
- Architect, build, and launch highly scalable and reliable data pipelines
- Work with cross-functional client teams to leverage large amounts of data to deliver insights and drive business value
- Improve efficiency and quality of data processes, including implementation of quality tracking
- Profile and analyze source system data and design ETL methodologies
- Contribute to the development of data warehouses, data science projects, and business intelligence solutions
- Design and implement back-end data integration
- Interview and communicate results with business stakeholders
- Utilizing your skills in engineering best practices to solve complex data problems
- Collaborating with end users, development staff, and business analysts to ensure that prospective data architecture plans maximize the value of client data across the organization.

**Technical Skills Required:**

- Experience working with client leadership to understand their overarching needs and provide data driven results
- Strong background in relational and dimensional data warehouse implementation and design
- Strong SQL skills with an understanding of at least one other scripting language (Python, Ruby, etc.)
- Proficiency with multiple ETL tools and data storage environments (For example: Azure Data Factory, Databricks, Snowflake, etc.)
- Experience working in a cloud-based solution (preferred experience in multiple cloud environments, including AWS and/or Azure)
- Proven ability to lead and directly contribute to multiple, simultaneous initiatives
- Ability to adapt in a fast-paced flexible and agile environment

- Design, build and manage data pipelines for data structures encompassing data transformation, data models, schemas, and metadata and workload management.
- Microsoft Visual Studio and SQL Server Management Studio
- Database and data warehouse architecture and design, including SSAS experience
- Optimize T-SQL code and stored procedures.
- ETL/SSIS and Azure Data Factory experience – design and optimize ETL processes and data integration.
- Strong understanding of relational database theory and design. Demonstrated SQL experience
- Experience with non-operational databases (e.g., NoSQL, MongoDB) a plus
- SQL Server Reporting services (SSRS) – data support and report writing
- Basic experience working with popular data discovery, analytics, and BI software tools like PowerBI, Tableau, Qlik for semantic-layer-based data discovery, report writing and dash boarding
- Demonstrated understanding of programming concepts, software engineering and software application architecture
- Storage and security best practices
- Basic understanding of popular open-source and commercial data science platforms such as [Python, R, KNIME, Alteryx, others] is a strong plus but not required

### **Additional Summary Job Requirements:**

- Bachelor's Degree in Computer Science, Data Management, or related discipline
- Hands on work experience performing similar duties
- Equivalent combination of education and experience building data models on cloud technology
- Strong independent work ethic and ability to multitask
- Fully vaccinated for COVID-19

### **The Rewards:**

- Fantastic, casual working environment
  - Combination on-site and remote work experience
  - On premises gym
  - Friendly work environment
- Comprehensive benefit package
  - 401(k) with company match
  - Competitive health, dental and vision insurance plans
  - Paid Vacation, Holidays and Personal Days
  - Paid Life Insurance, Employee Assistance Program and Short-Term Disability

***To apply for this position please send a cover letter and resume to [hr@grahamfield.com](mailto:hr@grahamfield.com)***

*All qualified applicants will receive consideration for employment without regard to race, color, gender identity or expression, age, religion, height, weight, AIDS/HIV status, intellectual disability, mental disability, physical disability, including but not limited to blindness, unless it is shown that such disability prevents performance of the work involved, medical condition, handicap, national origin, ancestry, sexual orientation, marital status, domestic partnership status, parental status, military status, veteran or military discharge status, political beliefs, organizational affiliations, source of income or housing status or any other status protected by applicable law. GF Health Products, Inc. is a drug free workplace.*