



EXADEL

WE ARE HIRING

Middle Python Developer

We are currently looking for an **Middle Python Developer** to join our innovative team!



About Our Customer:

The customer is a leading provider of vehicle lifecycle solutions, enabling the companies that build, insure, repair, and replace vehicles to power the next generation of transportation.



About Our Project

The project - Safekeep is a business unit that focuses on automating insurance claim subrogation for auto, workers compensation, property, and general liability claims. SafeKeep provides a digital platform for carrier-to-carrier collaboration to standardize and streamline the interaction.



Requirements:

- 3+ years of industry experience in Software Development, Data Engineering, Business Intelligence, or a related field with a solid track record of manipulating, processing, and extracting values from large datasets
- Hands-on experience and highly advanced knowledge of SQL/Non-relational, Data Modeling, ETL Development leveraging Python, and Data Warehousing
- Strong experience using big data technologies (Postgresql, Hadoop, Hive, Hbase, Spark, etc.)
- Experience working with data streaming technologies (Kafka, Spark Streaming, etc.)
- Knowledge and experience with Data Management and Data Storage best practices
- Proficiency in both written and verbal communication, sufficient for success in a remote and largely asynchronous work environment

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- Demonstrated capacity to clearly and concisely communicate about complex technical, architectural, and/or organizational problems and propose thorough iterative solutions
- Experience with performance and optimization problems and a demonstrated ability to both diagnose and prevent these problems
- Experience owning a feature from concept to production, including proposal, discussion, and execution
- Self-motivated and self-managed with strong organizational skills



Nice to have:

- Bachelor's degree in Engineering, Mathematics, or a related technical discipline
- Master's degree in computer science, mathematics, statistics, or other quantitative fields
- Background in financial services including banking, insurance, or an equivalent
- Degree in Computer Science, Engineering, Mathematics, or a related field and 7+ years industry experience
- Experience working with AWS big data technologies (Redshift, S3, EMR, Glue, etc.)
- Knowledge of software engineering best practices across the development lifecycle, including agile methodologies, coding standards, code reviews, source management, build processes, testing, and operations



English level:

Intermediate +



Responsibilities:

- Design, implement, and support scalable multi-tenant data infrastructure solutions to integrate with multi heterogeneous data sources; aggregate and retrieve data in a fast and secure mode; curate data that can be used in reporting, analysis, machine learning models, and ad-hoc data requests
- Designing and implementing complex ingestion and analysis pipelines and other BI solutions
- Interface with other engineering and ML teams to extract, transform, and load data from a wide variety of data sources using SQL/Non-relational and big data technologies

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