

Alex K.

Data Engineer

Data Engineer, Data Science


Profile

- Senior Data Engineer with a strong technology core background in companies focused on data collection, management, and analysis.
- Proficient in SQL, NoSQL, Python, Pyspark, Oracle PL/SQL, Microsoft T-SQL, and Perl/Bash.
- Experienced in working with AWS stack (Redshift, Aurora, PostgreSQL, Lambda, S3, Glue, Terraform, CodePipeline) and GCP stack (BigQuery, Dataflow, Dataproc, Pub/Sub, Data Studio, Terraform, Cloud Build).
- Skilled in working with RDBMS such as Oracle, MySQL, PostgreSQL, MsSQL, and DB2.
- Familiar with Big Data technologies like AWS Redshift, GCP BigQuery, MongoDB, Apache Hadoop, AWS DynamoDB, and Neo4j.
- Proficient in ETL tools such as Talend Data Integration, Informatica, Oracle Data Integrator (ODI), IBM Datastage, and Apache Airflow.
- Experienced in using Git, Bitbucket, SVN, and Terraform for version control and infrastructure management.
- Holds a Master's degree in Environmental Engineering and has several years of experience in the field.
- Has worked on various projects as a data engineer, including operational data warehousing, data integration for crypto wallets/De-Fi, cloud data hub architecture, data lake migration, GDPR reporting, CRM migration, and legacy data warehouse migration.
- Strong expertise in designing and developing ETL processes, performance tuning, troubleshooting, and providing technical consulting to business users.
- Familiar with agile methodologies and has experience working in agile environments.
- Has experience with Oracle, Microsoft SQL Server, and MongoDB databases.
- Has worked in various industries including financial services, automotive, marketing, and gaming.
- Advanced English
- Available in 4 weeks after approval for the project

Details

Romania, Oradea
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Skills

-  AWS (Amazon Web Services)
-  GCP (Google Cloud Platform)