Senior Data Engineer
Reporting to the Director of Infrastructure and Security

At Coinme, we aim to improve everyone's financial lives by providing accessible and ubiquitous access to consumer financial services built on blockchain technology. We believe that decentralization in finance through digital assets can transform the world by giving the power (and earnings) back to individuals. To accomplish this, Coinme is building out the world's largest physical cash onramp to cryptocurrencies, a mobile-first digital bank-like experience, and providing Decentralized Finance (DeFi) services on a digital wallet. We envision a world where people will store, trade, and pay with their money on Coinme.

We're large enough to make a difference but small enough for your voice to have an impact. We are an organization where every person matters. You are part of the success of our business and that of our customers regardless of where you sit in our organization, a human touch in a digital world. At Coinme, we hire to support your growth and ours because Together, we rise.

Position Description:
Coinme is hiring a Senior Data Engineer to elevate our growing Data & Analytics team. As a Senior Data Engineer, you will lead the design, development, and implementation of robust data solutions, ensuring the seamless integration and scalability of our data infrastructure. Your expertise will drive our team to deliver cutting-edge analytic solutions that empower business decisions.

What You'll Be Working On:
- Design, develop, and maintain scalable data pipelines for ingesting, processing, and transforming large volumes of data from various sources
- Implement data ingestion frameworks to efficiently collect data from internal and external sources
- Optimize data pipelines for performance, reliability, and scalability
- Develop and deliver scalable, unit-tested data assets and products that empower analysts and drive business workflows
- Evaluate and continuously improve existing data products and solutions for performance, scalability and security
- Experience in data quality management, including software implementation for data correction, reconciliation, and validation of data workflows to ensure accuracy and integrity in the data warehouse
- Collaborate with engineers, data scientists, and product managers to analyze edge cases and plan for architectural scalability
- Lead the deployment and maintenance of multiple data solutions such as business dashboards and machine learning models
- Champion best practices in data development, design, and architecture
- Conduct comprehensive code reviews, providing mentorship and meaningful feedback to junior team members
- Collaborate with other team members to create and maintain process documentation, data flows, and ETL diagrams for both new and existing data pipelines and processes
- Monitor data pipelines for performance, reliability, and security issues
- Implement logging, monitoring, and alerting systems to detect and respond to data-related issues proactively
- Drive the team's Agile process, ensuring high standards of productivity and collaboration

What We're Looking For:
- Bachelor's or Master's degree in Engineering, Computer Science, or a related field
- 5+ years of experience with ETL, SQL, PowerBI, Tableau, or similar technologies

- Strong understanding of data modeling, database design, and SQL
- Extensive experience delivering solutions on Snowflake or other cloud-based data warehouses, and generally an understanding of data warehousing technologies and event-driven architectures
- Proficiency in Python/R and familiarity with modern data engineering practices
- Strong analytical and problem-solving skills with a focus on delivering high-quality solutions
- Experience with machine learning (ML) and building natural language interfaces for business data
- Proven track record in a fast-paced Agile development environment
- Ability to work autonomously while effectively engaging with multiple business teams and stakeholders

Not Required, But Nice to Have:
- Experience with cloud platforms, specifically AWS, and tools such as Firehose, Apache Airflow, Kinesis, S3, Lambda, SageMaker and Forecast
- Experience in fintech or a strong understanding of financial systems
- Passion for cryptocurrency and blockchain technology

Compensation and Benefits
- Competitive Salary Range of USD $120,000 - $160,000
- 100% Remote - work from the comfort of your home
- Comprehensive health benefits package including options for 100% company-paid health, dental, vision, and life
- A diverse offering of supplemental insurance
- Generous Time Off, Parental Leave, & Paid Volunteer Hours
- Paid Holidays
- Stock Options (US/Canada)
- Great people!

Location
This opportunity is for a full-time position for candidates residing within Canada, US, or LATAM. Must be willing to work within the timezones PST, CST, MST, or EST. Coinme is a fully remote organization.

Travel
Coinme is fully remote, and this position may require periodic travel.

How do I apply for this position?
Learn more about our mission, vision, and culture at https://coinme.com/careers/
Please send your resume to careers@coinme.com

Coinme is an Equal Opportunity/Affirmative Action employer. Coinme is committed to promoting a diverse, inclusive, and inventive environment with the best employees. Our mission and values guide us as we work to ensure that everyone has the opportunity to contribute to their fullest potential. We consider all qualified applicants without regard to ethnicity, race, color, ancestry, national origin, religion, creed, sex, gender, gender expression or identity, genetic information, age, physical or invisible disability, family or medical care leave, veteran status, sexual orientation, political affiliation, or any other protected status in accordance with applicable laws, regulation, and ordinances.

Did you read the requirements as a checklist and not tick each box? Don't rule yourself out! If this role resonates with you, we want you to apply. Don't see the right opportunity? Email your resume to careers@coinme.com, and we'll review your resume for future opportunities.