

John Doe

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SUMMARY

Experienced data engineer with expertise in cloud data pipelines, ETL, and distributed data processing.

SKILLS

Programming Languages : Python, SQL, JavaScript, Shell Scripting

Data Engineering & Warehousing : Data Warehousing, ETL, Orchestration, Spark, Reverse ETL, Streaming Systems

Cloud Platforms : GCP, AWS

Databases & Streaming : PostgreSQL, MySQL, MongoDB, ElasticSearch, Redis, RabbitMQ

Infrastructure & DevOps : Docker, Kubernetes, Git, CI/CD

Web Frameworks & Monitoring : FastAPI, Django, Flask, Monitoring

WORK EXPERIENCE

Data Engineer

Company A

Oct, 2024 – Nov, 2025

Remote

- Managed large-scale data warehouses with optimized schemas and query performance.
- Reduced cloud data processing costs through architecture redesign and resource optimization.
- Built automated ETL pipelines powering analytics and production workloads.
- Processed and updated large datasets using distributed compute tools.
- Improved data reliability by refactoring ingestion and transformation logic.
- Debugged complex data flow issues and improved pipeline stability.

Assistant Manager (Data Engineering)

Company B

Jan, 2024 – Oct, 2024

Unknown

- Automated recurring data workflows at scale.
- Built ingestion systems supporting structured and semi-structured data formats.
- Optimized large dataset processing reducing runtime significantly.
- Enabled insights and reporting by consolidating disparate data systems.

Full-Stack Software Engineer

Company C

Oct 2022 – Jan 2024

Unknown

- Developed real-time visualization tools for scientific or analytical data.
- Improved custom RPC communication layers for distributed processing.
- Modernized legacy codebases improving maintainability.
- Resolved complex algorithmic or mathematical calculation issues.

Founding Software Engineer

Startup X

Dec 2020 – Jul 2022

Unknown

- Built ingestion systems processing financial or high-frequency market data.
- Integrated multiple third-party APIs with high availability requirements.
- Developed backtesting infrastructure for historical data.
- Designed algorithmic trading logic using Python and numerical libraries.
- Led a small engineering team in a reliability-critical environment.

PROJECTS

Open Source Contribution | *Python, Django, REST API, Testing, Open Source*

- Resolved a backend issue in a widely used authentication library.
- URL: <https://example.com/project>

EDUCATION

Anonymous University

Bachelor Degree, Computer Science

Aug 2018 – Aug 2022

Unknown

- GPA: N/A