

Ted G. Utter
SQL Developer
Denver, Colorado 80220
TedUtter@gmail.com | 720-341-2462

SUMMARY

I am a data professional experienced in creating reliable ETL processes, and data solutions. I'm excellent at creating SQL queries, reports, stored procedures, triggers and views. I have additional expertise in Python data libraries. I've worked extensively in SQL Server and MySQL. I'm passionate about data and I am an enthusiastic lifelong learner.

SKILLS

Data and Development

Advanced SQL queries, views, stored procedures, functions, triggers, SQL Server, MySQL, ETLs, Python, Pandas, SQLAlchemy, Power BI exposure, Tableau, JSON, XML, OOP, APIs, PHP, HTML, CSS, Java Script, Git, Postman, SSMS, AWS exposure, some SSIS, Excel, data modeling, exposure to Databricks and Snowflake, AI

Network and System Administration

Docker, Active Directory, Windows, Linux, iOS, macOS, VMware, Hyper-V, SaaS, data center management, SFTP, SSH, network administration, Wi-Fi, System Integration

WORK EXPERIENCE

Data Connect Corp, Centennial, CO

SQL Developer and System Engineer

December 2002 to October 2025

- Developed and optimized complex SQL queries and ETL pipelines to collect data from APIs, databases, JSON, CSV and XML into SQL RDBMS improving client processes, saving time and increasing accuracy
- Built and maintained JasperReports to meaningfully display client data and reveal business insights
- Gave management progress analysis tools by building reporting in PHP for process and work queue monitoring
- Cleaned and transformed data using Python scripts and SQL stored procedures incorporating complex joins, subqueries, CTEs and window functions
- Streamlined client data processes using Python to ingest data from APIs, transformed data with python and SQL reducing manual work and delivery time
- Analyzed complex data and developed migration and conversion plans for large Fortune 500 enterprises
- Maintained and updated data driven PHP and Java based web application
- Orchestrated complex scheduled processes to move data through various stages
- Established and monitored data replication between remote and data center locations
- Migrated physical servers to virtual environments using both Hyper-V and VMWare platforms
- Developed SQL queries to improve efficiency in implementing data systems by targeting relevant components drastically cutting implementation time
- Responsibly leveraged AI to increase production and cut project delivery time
- Built PHP/SQL Server based vendor management application to add customer records, associate vendors and automate emailing vendor rebates

Ceyoniq, Westminster, CO

Data Conversion Specialist May 2001 to October 2001 | **Implementation Lead / Implementation Engineer** January 2000 to May 2001 | **Implementation Engineer** February 1998 to January 2000 | **Support Technician** October 1997 to February 1998

- Performed data conversions for Ceyoniq content management systems
 - Converted legacy Ceyoniq system data to import into latest Ceyoniq systems
 - Analyzed data, developed a conversion strategy and scripts to convert data
 - Worked with customers to develop data mapping for their new systems
 - Supported team of Implementation Engineers performed implementation of document imaging systems
 - Completed professional implementation of Ceyoniq document imaging systems
 - Visit banking industry customers onsite to perform hardware/software/SQL setup, customization, and training to customer specifications
 - Upheld functionality of critical data systems for banks and other institutions
-

Education

University of Colorado, Boulder

Degree: Bachelor of Arts

Activities

America Diabetes Association Tour De Cure

- Campaigned to raise funds
- Bicycled single day 100-mile fund raising events for diabetes research

Photography and Videography for Wellness Group

- Photograph events and edit photos to be used in websites and marketing material
- Video interviews and lectures and edit for social media