

# Brilie Kerek

## ETL Developer

Results-driven ETL Developer with 2 years of experience in designing, implementing, and optimizing scalable data extraction, transformation, and loading processes. Proficient in SQL, data warehousing, and various ETL tools. Adept at collaborating with cross-functional teams, troubleshooting complex data issues, and delivering timely and accurate data solutions to drive business growth and decision making. Demonstrated ability to learn quickly and adapt to new technologies.

[brilie.kerek@gmail.com](mailto:brilie.kerek@gmail.com) 

(668) 670-8331 

123 Elm Street, Lincoln, NE  
68508, USA 

### Education

#### Bachelor of Science in Data Engineering at University of Nebraska-Lincoln, NE

Aug 2017 - May 2021

Relevant Coursework: Database Systems, Data Structures and Algorithms, Big Data Analytics, Data Warehousing, Machine Learning, Data Integration, Cloud Computing, Data Visualization, and Distributed Systems.

### Links

[linkedin.com/in/briliekerek](https://linkedin.com/in/briliekerek)

### Skills

SQL

Python

Talend

Informatica

DataStage

Apache NiFi

Microsoft SSIS

### Languages

### Employment History

#### ETL Developer at C&A Industries, NE

May 2023 - Present

- Developed and implemented a new ETL process that increased data integration efficiency by 40% within the first year, leading to a 15% reduction in processing time for critical business reports at C&A Industries, NE.
- Successfully migrated 10+ legacy systems to a centralized data warehouse, resulting in a 30% improvement in data accuracy and a 20% reduction in data storage costs for the company.
- Trained and mentored a team of five junior ETL developers, helping them to improve their technical skills and achieve a 100% project completion rate within their first six months on the job.

#### Associate ETL Developer at First National Bank of Omaha, NE

Aug 2021 - Mar 2023

- Developed a custom ETL process that reduced data loading time by 40% and improved overall efficiency, enabling the bank to process over 1 million transactions daily without delay.
- Implemented data validation and error handling mechanisms that reduced data inaccuracies by 35%, ensuring reliable financial analysis and accurate business decision-making.
- Collaborated with a team of developers to design and implement a scalable and robust ETL architecture, supporting a 50% increase in the volume of data processed and improving data quality and consistency.
- Streamlined the bank's data integration processes, resulting in a 20% reduction in operational costs and contributing to an annual savings of \$500,000.

### Certificates

#### Microsoft Certified: Azure Data Engineer Associate

Jun 2022

#### Informatica PowerCenter Data Integration Certification

Jul 2020

### Memberships

#### International Association for Information and Data Quality (IAIDQ)

#### The Data Warehouse Institute (TDWI)