COLTON BURDICK

401-714-5728
melodytchi@outlook.com
WESTERLY, RI 02891

PROFESSIONAL SUMMARY

Highly motivated backend engineer with 6+ years of experience seeking a challenging role to leverage expertise in debugging, backend development, and data engineering. Committed to producing clean, efficient code. Capable of quickly adapting to unfamiliar technologies.

SKILLS

C# Proficiency	JavaScript Proficiency	SQL Proficiency
EDI Proficiency	ETL Proficiency	Linux Proficiency
Delphi Experience	Python Experience	Java Experience

EXPERIENCE

EDI Support/Developer
Comparatio, St. Louis, Minnesota, Mar 2023 - Current

- Troubleshot, tested software, and debugged to clean up code and improve efficiency.
- Gathered technical requirements from customers and regularly communicated with customers to ensure goals were accomplished and issues were resolved.
- Collaborated on ETL (Extract, Transform, Load) tasks, maintaining data integrity and verifying pipeline stability.
- Connected clients with trading partners through various communication methods such as AS2, SFTP, FTP, and VAN.
- Frequently utilized various programming languages such as Delphi, SQL, C#, and JavaScript.

Senior Connection Certification Engineer
Logicbroker, Shelton, Connecticut, Jan 2021 - Jan 2023

- Determined optimal schedules and managed implementation for each project.
- Collaborated on ETL (Extract, Transform, Load) tasks, maintaining data integrity and verifying pipeline stability.
- Troubleshot incidents reported by end-users to schedule system changes and identify permanent solutions.
- Frequently utilized various programming languages such as JavaScript, C#, and SQL.

Programmer
B2BGateway, Hope Valley, Rhode Island, Dec 2017 - Dec 2020

- Contributed to client satisfaction through frequent communication and support.
- Connected clients with trading partners through various communication methods such as AS2, SFTP, FTP, and VAN.
- Collaborated on ETL (Extract, Transform, Load) tasks, maintaining data integrity and verifying pipeline stability.
- Frequently utilized various programming languages such as C#, Python, SQL, JavaScript, and HTML.

EDUCATION

Bachelor of Science (B.S.): Computer Science
Mansfield University of Pennsylvania, Mansfield, Pennsylvania, May 2017