Jason Jenkins
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Experience

Mainframe Developer (COBOL Specialist)
FIS GLOBAL, Jacksonville, FL
August 2022 - April 2024

- Led the conversion of Easytrieve programs to COBOL, resulting in improved efficiency and maintainability
- Developed and managed sequential and VSAM files, ensuring data integrity and performance for unit testing and program execution
- Designed and implemented JCLs to automate program execution, file sorting, and merging processes
- Leveraged Xpediter for thorough code review, debugging, and optimization
- Enforced coding standards and best practices through comprehensive code reviews, leading to cleaner and more efficient COBOL code
- Collaborated with stakeholders to gather user requirements and created detailed flow diagrams for program understanding and business alignment

Database Administrator
SQL DATA PARTNERS, Richmond, VA
September 2020 - May 2022

- Proactively managed and diagnosed the health status of multiple servers in SQL Server Management Studio utilizing SQL Sentry Health Monitoring Services for clients in agriculture, healthcare, and ecommerce with 24/7 services as needed.
- Wrote stored procedures and created jobs for clients as needed
- Created documentation for client satisfaction and standard operating procedures to provide consistency
- Installed SQL Server and SSMS for clients fulfilling requirements such as Collation, Instance Names, Backup folders on different drives, Ola Hallengren Scripts with schedules, patching, installing stored procedures from Brent Ozar, and sp_whoisactive

- Created and modified ETL/SSIS packages inside of Visual Studio for clients to migrate data from Excel to SQL Server or vice versa
- Designed Data Visualization reports using SSRS and PowerBI

Internship
BROWNGREER PLC, Richmond, VA
May 2020 - August 2020

- Collaborated with a data architect to learn T-SQL and SSMS, contributing to the modification and improvement of stored procedures

Education

BS in Software Engineering
BRIGHAM YOUNG UNIVERSITY - IDAHO, Rexburg, ID
September 2017 - December 2020

- Relevant coursework: Business Analysis, Database Management, Software Development, SDLC, Waterfall, Agile Scrum
- Languages utilized HTML, CSS, JavaScript, C++, Java