Viktor Amundsen

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Professional Summary

SQL development professional with strong verbal and written communication skills and solid analytical skills for writing relational database solutions for businesses. A self-starter who is able to work independently or lead a team to a collaborative solution, I am a fully certified SQL developer with C# and ETL extract experience.

Skills

-Advanced level proficiency in MSSQL. -Intermediate knowledge of SQL 2014 and SQL 2016.
-Clear communicator in verbal and written English. -Experienced with multiple development platforms and software languages. -Strong batch file manager and application designer. -Dynamic presentation and collaboration skills.

Work Experience

SOL Developer

2015 - Present

- Modify C ++ code by using C#.
- Work with business analyst groups to ascertain their database reporting needs.
- Take the database reporting needs and turn them into powerful SQL queries that will extract data and compile it into meaningful reports.
- Perform data loads and routine updates on an ongoing basis.
- Develop database application forms using MS Access in coordination with SQL tables and stored procedures.
- Manage multiple projects at one time.

SQL Report Developer – 2

013 - 2015

- Determined the software specifications of customers by actively listening to what their system needs were.
- Wrote SQL queries in MSSQL Server 2005.
- Utilized Visual Studio 2012 in order to develop dynamic reports.

• Developed MS Access applications using Access for the front end and SQL in the back end.

SQL Support / Developer – 2011 – 2013

- Served as the initial contact person for all SQL support queries.
- Performed updates to the SQL system as assigned by management.
- Collaborated with business support professionals to provide full system maintenance.
- Improved the experience of software users by soliciting feedback and making software improvements.
- Supported code activations and updated business tool applications per company requirements.
- Delivered database deployment through the whole system lifecycle.

Education

Bachelor of Science in Computer Engineering

2011

University of Oregon

City State

Certification in Database Development

2013

Hobbies and Interests

When not writing code, I am involved in a local beekeeping collective. In addition to maintaining my own hives and harvesting honey, I advise beginning beekeepers on best practices and help them to troubleshoot bee hive issues.