



## Job Opportunity: Senior SQL Database Developer

LBA Ware™ is seeking a motivated, enthusiastic, organized, and detail-oriented SQL Database Developer to play a key role in our growing company.

If you're interested in joining a collaborative team that operates in an environment that promotes creativity, innovation, and autonomy then keep reading.

LBA Ware™ develops software solutions for the mortgage banking industry. Our solutions help lenders assemble, organize, and utilize data to facilitate an efficient, streamlined, and competitive business environment. Each software application leverages data and system integration among disparate systems to remove redundant, manual, and inefficient processes faced by many lending institutions today.

### POSITION RESPONSIBILITIES

As a database developer you will:

- Participate in an Agile environment with scrum, planning, demos, continuous integration and production releases
- Write forward-thinking, well-designed code
- Program software applications using the latest tools
- Create relational database stored procedures, functions, packages
- Collaborate with our team of developers and analysts
- Check code in and out of source control
- Continually collaborate with team members to enhance our SaaS applications
- Communicate technical frameworks, requirements, and issues to non-technical audiences including clients and prospects
- Partner with the team throughout various stages of the design, development, and implementation of our solutions as well as provide ongoing support

### REQUIRED SKILLS AND EXPERIENCE

The right candidate must have:

- 5+ years of SQL Server related work
- 2+ years of mortgage banking technology or fintech experience

**Must have above minimum requirements to work remote.**

## **FUNDAMENTAL REQUIREMENTS**

The right candidate for this job is someone with:

- A bachelor's degree (or equivalent experience) in computer science or software engineering
- SQL Server database design and implementation - strong skills with 5+ years' experience
- Advanced proficiency with T-SQL (complex scripts, analytical functions, regular expressions, table partitioning, materialized views, distributed transactions, indexing)
- Index plan strategy and administration
- Experience working with large volumes of data
- Professional proficiency with SQL Server and database management tools
- SQL Server Integration Services (SSIS)
- Working knowledge of XML, CSV, JSON parsing and interfacing with T-SQL
- Experience with PowerShell
- C# skills
- Strong systems/process orientation with demonstrated analytical thinking
- Organization and problem-solving skills
- Advanced understanding of systems development methodology and systems development life cycle, structured system analysis, design, coding and testing techniques
- Analytical capacity to measure the impact of system changes on existing processes and to design and implement modifications without the disruption to existing workflow
- Ability to interact effectively with team members and peers in order to exchange information and develop appropriate strategies to solve problems and meet client needs
- Demonstrated organizational, communication, and interpersonal skills and the ability to prioritize and communicate conflicting demands

## **SOME EXPERIENCE PREFERRED**

- Familiarity with OLTP and OLAP data models
- Azure or similar cloud technologies
- Familiarity with BI tools (e.g. Power BI, Tableau, Domo, Microstrategy, Sisense)
- Angular or similar JavaScript framework
- Writing and consuming REST Services
- Agile Development

Interested in joining our fun, innovative, Chuck sneakers wearing team?

To apply, please email your resume to [hire@lbaware.com](mailto:hire@lbaware.com).