pLOTAL

Database Developer

Description
Position Title: Database Developer

Duty Location: Anywhere / Remotely

Announcement closing date: (30/09/2020).

Hiring organization
Plotal

Working Hours
Project-Based

Date posted
September 13, 2020

Valid through
30.09.2020

Who we are:

We are a dynamic data visualization and data science company.

From concept to end deliverable, we find ways to tell your story and share your information in an attractive and engaging way.

Our mission values

A Culture and Mission Driven by Values
We believe that visual communication — when properly executed — can propel brands into new frontiers of storytelling. With a diverse array of customers and an expert team, we work toward a common goal to delight, inspire, and connect with your target audience in the most visually stimulating and engaging ways possible. We are creative risk-takers; our values will always push us beyond expectations to develop the best possible products for our clients.

As leaders in our industry, we have found that values surrounding service, accountability, and respect are integral to our success. Because of this, we celebrate being humbled by our customers, our roots, and each other.

WHAT YOU'LL BE RESPONSIBLE FOR

looking for a Database Developer to join our IT team! Our Database Developer will work with SQL query development, performance monitoring/tuning of stored procedures and queries, and will assist the software engineering and professional services team with SQL development. Our ideal candidate will be able to identify business requirements and transform them into data models, queries, stored procedures/SSIS packages, reports and Business Intelligence Tools.

Some responsibilities include:

- Creating and maintaining database processes to support our key business systems
- Aiding with the development of presentation layer for custom reporting and business intelligence
- Aiding in Data Maintenance tasks
- Creating and maintaining reporting and auditing to support our sales, client success, professional services, data production, and accounting teams
- Assist software engineering team as needed to develop solutions in an Agile environment

Skills/Background we're looking for:

- BA or BS degree in Computer Science, Computer Information Systems or relevant work experience
- 3+ years of T-SQL Development
- 3 + years of developing database objects, tables, stored procedures, CTEs, views, triggers, and SSIS packages
- 3 + years of data manipulation
- SQL performance tuning
- Experience working with large data sources
- Ability to understand business processes and how the database schemas can be improved to meet those business requirements
- Ability to contribute to project planning, scope, and documentation
- Willingness to have own code reviewed and perform peer code reviews

WHAT WE OFFER

- An opportunity to create and shape a revolutionary product
- A fast-paced software development environment that uses the latest open-source tools across the development stack.
- A flexible work environment in terms of time and location.

BASIC QUALIFICATIONS

- Degree in Computer Science or related field.
- English C1.