

https://jobroll.govhelp.in/job/sky-bags-recruitment-2023-jobs-near-me-sql-developer-post/

Sky Bags Recruitment 2023 - Jobs Near Me - SQL Developer Post

Job Location

India

Remote work from: India

(adsbygoogle = window.adsbygoogle || []).push({});

Base Salary

USD 13,000 - USD 18,000

Qualifications

12th Passed

Employment Type

Full-time

(adsbygoogle = window.adsbygoogle || []).push({});

Description

Sky Bags Recruitment 2023

The SQL Developer is responsible for designing, developing, and maintaining SQL databases and applications. The ideal candidate will have strong analytical and problem-solving skills, as well as experience with a variety of SQL programming languages.

 $(adsbygoogle = window.adsbygoogle \ || \ []).push(\{\});$

Sky Bags Careers

Responsibilities:

- Design, develop, and maintain SQL databases and applications
- Analyze and troubleshoot SQL queries and errors
- Work with other developers to integrate SQL code into larger applications
- · Document SQL code and procedures
- Stay up-to-date on the latest SQL technologies

(adsbygoogle = window.adsbygoogle || []).push({});

Sky Bags Jobs Near Me

Skills:

- Strong analytical and problem-solving skills
- Experience with a variety of SQL programming languages (e.g., MySQL,

Hiring organization

Sky Bags

Date posted

August 3, 2023

Valid through

31.02.2023

APPLY NOW

- PostgreSQL, Oracle)
- Experience with SQL Server Management Studio
- Experience with SQL development tools (e.g., SSIS, SSRS)
- Experience with data modeling and data warehousing
- · Excellent written and verbal communication skills

Qualifications:

- Bachelor's degree in computer science or a related field
- 3+ years of experience in SQL development
- Experience with a variety of SQL programming languages (e.g., MySQL, PostgreSQL, Oracle)
- Experience with SQL Server Management Studio
- Experience with SQL development tools (e.g., SSIS, SSRS)

Importance with data modeling and data warehousing poly Now Button

(adsbygoogle = window.adsbygoogle || []).push({});

(adsbygoogle = window.adsbygoogle || []).push({});