



<https://jobsareahub.com/jobs/oracle-sql-developer-job-vacancy-private-jobs-wipro-job-alert/>

## Oracle SQL Developer Job Vacancy – Private Jobs – Wipro Job Alert

### Job Location

India  
Remote work from: IND

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

### Base Salary

USD 22 - USD 33

### Qualifications

Graduate

### Employment Type

Full-time

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

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

### Description

## Oracle SQL Developer Job Vacancy

As an Oracle SQL Developer in the MD&A team, you'll be a key player in ensuring data accuracy, integrity, and accessibility.

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

### Wipro Jobs Near Me

### Responsibilities:

- Developing and maintaining complex SQL queries and scripts to manipulate, analyze, and extract data from Oracle databases.
- Designing and implementing data models, ensuring efficient data storage and retrieval.
- Collaborating with data analysts and business users to understand data requirements and translate them into technical solutions.
- Automating data extraction and transformation processes using ETL tools.
- Troubleshooting data quality issues and performing data validation.
- Staying up-to-date with the latest advancements in Oracle technologies and best practices.

### Hiring organization

Wipro

### Date posted

January 18, 2024

### Valid through

31.08.2024

APPLY NOW

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

## Wipro Jobs Near Me

### Skills:

- Minimum 3+ years of experience working as an Oracle SQL Developer.
- Strong understanding of Oracle SQL, PL/SQL, and database concepts.
- Experience with data modeling techniques and ETL tools.
- Excellent analytical and problem-solving skills.
- Strong communication and teamwork skills.
- Experience working in Agile environments is a plus.

### Tags:

wipro recruitment,wipro recruitment 2024,wipro latest recruitment,wipro recruitment process,wipro job recruitment 2024,wipro recruitment 2024 freshers,wipro hiring

**Important Links** Find the Link in [Apply Now](#) Button

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

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