



# My SQL

## Course Content

# My SQL

- SQL stands for Structured Query Language It is used to storing, manipulating and retrieving data in database.
- SQL statements are used to perform tasks on database such as insertion, deletion, update, create and drop.

## Prerequisites to Learn My SQL

- Basics of programming fundamentals



Training from  
Industrial Experts



Hands on  
Practicals/ Projects



100% Placement  
Assistance



24 x 7  
Expert Support



Certification  
of Completion



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## My SQL Training Includes

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- Theory & Practical Session
- Real-time Practice
- Exclusive Materials
- Course Completion Certificate
- Support



## Introduction

- ✓ Introduction of SQL
- ✓ What is RDBMS?

## wordpress Installation

- ✓ SQL Create Database Statement
- ✓ SQL Drop Database Statement
- ✓ SQL Create Table Statement
- ✓ SQLDescStatement
- ✓ SQL Drop Table Statement
- ✓ SQL Show Table Statement

## SQL Constraints

- ✓ PRIMARY KEY Constraint
- ✓ FOREIGN KEY Constraint
- ✓ NOT NULL Constraint
- ✓ UNIQUE Constraint
- ✓ CHECK Constraint
- ✓ DEFAULT Constraint

## Advanced Data Definition Commands

- ✓ Adding a column
- ✓ Dropping a column
- ✓ Modifying a column
- ✓ Add Constraints Using ALTER Statement
- ✓ Drop Constraints Using ALTER Statement

## Data Manipulation Commands

- ✓ Adding Table Rows
- ✓ Listing Table Rows
- ✓ Updating Table Rows
- ✓ Deleting Table Row
- ✓ SQL WHERE Clause
- ✓ SQL IN Operator
- ✓ SQLBETWEEN Operator
- ✓ SQL LIKE Operator
- ✓ SQL WILDCARD Operators
- ✓ SQL Aliases

## SQL Logical Operators

- ✓ SQL AND Operator
- ✓ SQL OR Operator
- ✓ SQL NOT Operator

## SQL Distinct

## SQL Order By Clause

## SQL Aggregate Functions

## SQL Group By Statement

## SQL Having Clause

## SQL Top/Limit& Null Values

## SQL Joins

- ✓ SQL Inner Join
- ✓ SQL Left Join
- ✓ SQL Right Join
- ✓ SQL Full Join
- ✓ SQL Cross Join
- ✓ SQL Natural Join
- ✓ SQL Join by USING Clause
- ✓ SQL Group By with Join

## SQL Advanced

## SQL Set Operator

- ✓ SQL UNION
- ✓ SQL UNION ALL
- ✓ SQL INTERSECT
- ✓ SQL MINUS

## SQL Create View

## SQL Drop View

## SQL Create Sequences

## SQL Drop Sequences

## SQL Cloning Tables

## SQL Subqueries

- ✓ Subquery with SELECT Statement
- ✓ Subquery with INSERT Statement
- ✓ Subquery with UPDATE Statement
- ✓ Subquery with DELETE Statement

## SQL EXISTS Operator

## SQL Functions

- ✓ SQL String Functions
- ✓ SQL Date & Time Functions
- ✓ SQL Math Functions





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In Training

4

Flexible Timings

11

Live Project work

5

Free & Exclusive  
Study Material

12

Interview Preparation

6

Minimal batch  
strength

13

Placement Assistance

7

Hands on Practice

14

Course Certification

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Average Rating



4.9

JustDial

280 Reviews

Google

101 Reviews

Sulekha

51 Reviews

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