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Beginners: Table Aliases, Self Joins

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latest version on Windows 10 What is  
SQL? [in 4 minutes for beginners]

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To Become A Successful SQL Developer?  
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Language) | Edureka MySQL Tutorial for  
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Adding Tables to it MySQL Crash Course~~

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MySQL/MariaDB Basics (RHCE  
Certification Study)~~Mysql For Beginners  
Self Study~~

This tutorial is prepared for the beginners  
to help them understand the basics-to-

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advanced concepts related to MySQL  
languages.

~~MySQL Tutorial~~ ~~Tutorialspoint~~

This course starts with database basics, normalization and MySQL Workbench installation. Later it teaches MySQL commands like Select, Insert, Group By

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and advance topics like Wildcards &  
Functions.

~~MySQL Tutorial for Beginners Learn in 7  
Days~~

- 2.Using MySQL
- 3.Advanced Topics
- 4.Web Database Applications with PHP
- 5.Interacting with MySQL using Perl

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6. Appendix Let's look at how the individual chapters are laid out.

Introduction. We first provide some context for the book in Chapter 1, where we describe how MySQL and web database applications fit into the domain of information management

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~~Learning MySQL - Free~~ University

MySQL is by far one of the most famous database management systems for small to medium-sized web-based projects.

~~4 Best MySQL Course & Certification~~  
~~[DECEMBER 2020] [UPDATED]~~

In this tutorial you will learn in simple

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terms — how to install, set up, and use a  
MySQL database on your computer.

~~MySQL for Absolute Beginners~~ — Elated  
A free self-study lesson from the MySQL  
for Database Administrators course, the  
most popular course for DBAs and  
developers.

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~~MySQL For Database Administrators Free  
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MySQL is a relational database management system based on the Structured Query Language, which is the popular language for accessing and managing the records in the database.

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MySQL is open-source and free software under the GNU license.

~~Learn MySQL Tutorial javatpoint~~

You'll first how to interact with the data in the MySQL database using the SELECT statement. And then you'll learn handy data selection techniques including joins,

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~~MySQL Tutorial Learn MySQL Fast,  
Easy and Fun.~~

MySQL is the world's most popular open-source database. Despite its powerful features, MySQL is simple to set up and

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~~MySQL :: Getting Started with MySQL~~  
Training from Oracle University on  
MySQL can help you with the following:  
Develop and manage your MySQL  
applications more efficiently.

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~~MySQL :: MySQL Training from Oracle  
University~~

This MySQL for Beginners Self-Study Course covers all the basics and will help you develop a solid foundation. Expert Oracle University instructors will teach you about the fundamentals of SQL and relational databases, using MySQL as a

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teaching tool and more. Be able to  
troubleshoot syntax and understand typical  
warnings and errors

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Study Course - Springest Here is your

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chance to learn how this powerful  
relational database management system  
can make your life easier and more fun!  
This class covers all the basics and will get

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Most of the beginners install MySQL

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using XAMP, but this is for the PHP stack and it comes with Apache, Mysql and PHP. The other way is to only install MySQL server using the MSI installer available here. If you are running Ubuntu/Linux run the following commands in order. `$ sudo apt-get update`

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~~CipherTrick | Node.js MySQL Tutorial for  
Beginners ...~~

Students learn to integrate and administer MySQL databases as part of PHP web application development. The course begins with an in-depth look into PhpMyAdmin to create, delete and modify databases. We also explore security

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~~Learn MySQL For Beginners | Udemy~~  
The course is designed for beginners to SQL and database manage... In this course, we'll be looking at database management basics and SQL using the MySQL RDBMS.

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The MySQL is the world's most popular open source database. This course will teach you a lot to start using this incredibly popular MySQL database and gain useful skills in the process. In

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Learning about MySQL you will also gain an understanding of relational databases in general.

~~MySQL Database Admin DBA for  
Beginners | Udemy~~

SQL is a standard language for storing, manipulating and retrieving data in

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databases. Our SQL tutorial will teach you how to use SQL in: MySQL, SQL Server, MS Access, Oracle, Sybase, Informix, Postgres, and other database systems.

Want To Master The Basics Of SQL

*Page 28/93*

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Programming In A Short Period? If so, you're in the right place! This book is exactly what you need. Plus FREE Bonus Material. If you've wanted to learn how to program using SQL you have probably thought it was a difficult and long process. This is actually not the case at all. SQL can be an extremely easy and

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straightforward process. The days of searching countless websites to find what you're looking for are over. With this book you will have everything you could possibly need, all in one place! What This Book Will Give You: SQL Basics For Beginners This book will take the process of programming and break it down into

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straightforward simple steps that anyone can follow along to. The Different Types Of Data This book will present all of the important data you need to know and will walk you through how to use it. The Common Errors This book will show you the most common errors you will experience and how to fix them and avoid

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them all together. What You Will Learn:  
The basics of SQL Normal vs Interactive  
mode How to create programs What are  
variables and strings How to use variables  
and strings The fundamental concepts  
SQL sequences What are lists The  
different types of data Mutable and  
immutable objects The most common

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errors and how to handle them And much more! All of this information will be presented to you in easy to understand, straightforward steps. For anyone starting out, this is your best option to learn SQL in a quick period of time. Try it out for yourself. You won't be disappointed. Now it's time for you to start your journey into

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SQL programming! Click on the Buy Now button above and get started today! I look forward to hearing about your success!

Presents instructions on using MySQL, covering such topics as installation, querying, user management, security, and backups and recovery.

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Learn SQL (using MySQL) Fast and  
Learn It Well. Master SQL Programming  
with a unique Hands-On Project

The information era is upon us and the ability  
to organize and make sense of data has  
become an invaluable skill. Have you been  
hearing about data, databases and SQL and

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wondering what it's all about? Or perhaps you have just gotten a new job and need to learn SQL fast. This book is for you. You no longer have to feel lost and overwhelmed by all the fragmented tutorials online, nor do you have to waste your time and money learning SQL from lengthy books and expensive online

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courses. What this book offers... Learn SQL  
Fast Concepts in this book are presented in  
a "to-the-point" and concise style to cater  
to the busy individual. With this book, you  
can learn SQL in just one day and start  
coding immediately. SQL for  
Beginners Complex topics are broken  
down into simple steps with clear and

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Carefully chosen examples to ensure that you can easily master SQL even if you have never coded before. In addition, the output for all examples are provided immediately so you do not have to wait till you have access to your computer to test the examples. Complete process with well thought out flow

The complete process

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from database creation, table creation, data input, manipulation and retrieval etc is covered. The flow of the book is carefully planned to ensure that you can easily follow along. How is this book different... The best way to learn SQL is by doing. This book provides examples for all concepts taught so that you can try out the

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different SQL commands yourself. In addition, you'll be guided through a complete project at the end of the book that requires the application of all the concepts taught previously. Working through the project will not only give you an immense sense of achievement, it'll also help you retain the knowledge and

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master the language. Ready to embark on your SQL learning journey? This book is for you. Click the BUY button and download it now. What you'll learn: - What is a database and DBMS? - What is SQL? - What software do you need to code SQL programs? - How to create databases and tables in SQL? - What are the common

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data types in SQL?- How to input data into the database- How to select data from SQL tables- How to use aggregate functions- How to write JOIN and UNION statements- What is a SQL view?- How to write SQL triggers- How to write stored procedures and functions- How to make decisions with IF and CASE statements-

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How to control the flow of program with WHILE, REPEAT and LOOP statements- What are cursors and how to use them?.. and more...Finally, you'll be guided through a hands-on project that requires the application of all the topics covered.Click the BUY button and download the book now to start learning

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SQL. Learn it fast and learn it well.

Learn how to build interactive, data-driven websites—even if you don't have any previous programming experience. If you know how to build static sites with HTML, this popular guide will help you tackle dynamic web programming. You'll

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get a thorough grounding in today's core open source technologies: PHP, MySQL, JavaScript, and CSS. Explore each technology separately, learn how to combine them, and pick up valuable web programming concepts along the way, including objects, XHTML, cookies, and session management. This book provides

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review questions in each chapter to help you apply what you've learned. Learn PHP essentials and the basics of object-oriented programming Master MySQL, from database structure to complex queries Create web pages with PHP and MySQL by integrating forms and other HTML features Learn JavaScript fundamentals,

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from functions and event handling to  
accessing the Document Object Model  
Pick up CSS basics for formatting and  
styling your web pages Turn your website  
into a highly dynamic environment with  
Ajax calls Upload and manipulate files  
and images, validate user input, and secure  
your applications Explore a working

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example that brings all of the ingredients  
together

You will learn Python/MySQL fast, easy and fun. This book provides you with a complete MySQL guidance presented in an easy-to-follow manner. This Python MySQL book shows you how to use

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MySQL connector/Python to access MySQL databases. You will learn how to connect to MySQL database, and perform common database operations such as SELECT, INSERT, UPDATE and DELETE. In addition, we will show you some useful tips such as how to call MySQL stored procedures from Python,

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and how to work with MySQL BLOB data. Each chapter has practical examples with SQL script and screenshots available. If you go through the entire chapters, you will know how to manage MySQL databases and manipulate data using various techniques such as MySQL queries, MySQL stored procedures,

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database views, triggers. In the first part of the book, you will learn Basic MySQL statements including how to implement querying data, sorting data, filtering data, joining tables, grouping data, subquerying data, dan setting operators. Aside from learning basic SQL statements, you will also learn step by step how to develop

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stored procedures in MySQL. First, we introduce you to the stored procedure concept and discuss when you should use it. Then, we show you how to use the basic elements of the procedure code such as create procedure statement, if-else, case, loop, stored procedure's parameters. In the next chapter, we will discuss the

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database views, how they are implemented in MySQL, and how to use them more effectively. After that, you will learn how to work with the MySQL triggers. By definition, a trigger or database trigger is a stored program executed automatically to respond to a specific event e.g., insert, update or delete occurred in a table. The

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database trigger is powerful tool for protecting the integrity of the data in your MySQL databases. In addition, it is useful to automate some database operations such as logging, auditing, etc. Then, you will learn about MySQL index including creating indexes, removing indexes, listing all indexes of a table and other important

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features of indexes in MySQL. MySQL uses indexes to quickly find rows with specific column values. Without an index, MySQL must scan the whole table to locate the relevant rows. The larger table, the slower it searches. After that, you will find a lot of useful MySQL administration techniques including MySQL server

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startup and shutdown, MySQL server security, MySQL database maintenance, and backup. The last chapter gives you the most commonly used MySQL functions including aggregate functions, string functions, date time functions, control flow functions, etc.

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"With an easy, step-by-step approach, this guide shows beginners how to install, use, and maintain the world's most popular open source database: MySQL. You'll learn through real-world examples and many practical tips, including information on how to improve database performance. Database systems such as MySQL help

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data handling for organizations large and small handle data, providing robust and efficient access in ways not offered by spreadsheets and other types of data stores. This book is also useful for web developers and programmers interested in adding MySQL to their skill sets. Topics include: Installation and basic

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administration ; Introduction to databases  
and SQL ; Functions, subqueries, and  
other query enhancements ; Improving  
database performance ; Accessing MySQL  
from popular languages" --

This hands-on tutorial/reference/guide to  
MySQL and SQL Server is not only

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perfect for students and beginners, but it also works for experienced developers who aren't getting the most from MySQL and SQL Server. As you would expect, this book shows how to build from scratch two different databases: MySQL and SQL Server using Java. In designing a GUI and as an IDE, you will make use of the

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NetBeans tool. In the first chapter, you will learn: How to install NetBeans, JDK 11, and MySQL Connector/J; How to integrate external libraries into projects; How the basic MySQL commands are used; How to query statements to create databases, create tables, fill tables, and manipulate table contents is done. In the

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second chapter, you will study: Creating the initial three table projects in the school database: Teacher table, TClass table, and Subject table; Creating database configuration files; Creating a Java GUI for viewing and navigating the contents of each table; Creating a Java GUI for inserting and editing tables; and Creating a

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Java GUI to join and query the three tables. In the third chapter, you will learn:  
Creating the main form to connect all forms; Creating a project will add three more tables to the school database: the Student table, the Parent table, and Tuition table; Creating a Java GUI to view and navigate the contents of each table;

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Creating a Java GUI for editing, inserting, and deleting records in each table;

Creating a Java GUI to join and query the three tables and all six. In chapter four, you will study how to query the six tables. In chapter five, you will be taught how to create Crime database and its tables. In chapter six, you will be taught how to

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extract image features, utilizing

BufferedImage class, in Java GUI. In chapter seven, you will be taught to create Java GUI to view, edit, insert, and delete Suspect table data. This table has eleven columns: suspect\_id (primary key), suspect\_name, birth\_date, case\_date, report\_date, suspect\_status, arrest\_date,

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mother\_name, address, telephone, and photo. In chapter eight, you will be taught to create Java GUI to view, edit, insert, and delete Feature\_Extraction table data. This table has eight columns: feature\_id (primary key), suspect\_id (foreign key), feature1, feature2, feature3, feature4, feature5, and feature6. In chapter nine, you

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will add two tables: Police\_Station and Investigator. These two tables will later be joined to Suspect table through another table, File\_Case, which will be built in the seventh chapter. The Police\_Station has six columns: police\_station\_id (primary key), location, city, province, telephone, and photo. The Investigator has eight

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columns: investigator\_id (primary key), investigator\_name, rank, birth\_date, gender, address, telephone, and photo.

Here, you will design a Java GUI to display, edit, fill, and delete data in both tables. In chapter ten, you will add two tables: Victim and File\_Case. The File\_Case table will connect four other

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tables: Suspect, Police\_Station, Investigator and Victim. The Victim table has nine columns: victim\_id (primary key), victim\_name, crime\_type, birth\_date, crime\_date, gender, address, telephone, and photo. The File\_Case has seven columns: file\_case\_id (primary key), suspect\_id (foreign key),

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police\_station\_id (foreign key),  
investigator\_id (foreign key), victim\_id  
(foreign key), status, and description.

Here, you will also design a Java GUI to display, edit, fill, and delete data in both tables. Finally, this book is hopefully useful and can improve database programming skills for every

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Java/MySQL/SQL SERVER programmer.

This book consists of a series of step-by-step tutorials for creating mini projects in integrating pyqt, python, opencv, and mysql database. By studying this book, you will understand how to program python GUIs involving opencv and

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databases in applications. This book is suitable for beginners, students, engineers, and even researchers in a variety of disciplines. No advanced programming experience is needed, and only a few school-level programming skills are needed. In the first chapter, you will learn to use several widgets in PyQt5: Display a

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welcome message; Use the Radio Button widget; Grouping radio buttons; Displays options in the form of a check box; and Display two groups of check boxes. In chapter two, you will learn to use the following topics: Using Signal / Slot Editor; Copy and place text from one Line Edit widget to another; Convert data types

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and make a simple calculator; Use the Spin Box widget; Use scrollbars and sliders; Using the Widget List; Select a number of list items from one Widget List and display them on another Widget List widget; Add items to the Widget List; Perform operations on the Widget List; Use the Combo Box widget; Displays data

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selected by the user from the Calendar  
Widget; Creating a hotel reservation  
application; and Display tabular data using  
Table Widgets. In chapter three, you will  
learn Basic MySQL statements including  
how to implement querying data, sorting  
data, filtering data, joining tables,  
grouping data, subquerying data, dan

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setting operators. Aside from learning basic SQL statements, you will also learn step by step how to develop stored procedures in MySQL. First, we introduce you to the stored procedure concept and discuss when you should use it. Then, we show you how to use the basic elements of the procedure code such as create

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procedure statement, if-else, case, loop, stored procedure's parameters. Chapter four will help you get started with MySQL Python connector. You will learn about the MySQL Python connector's features and how to install MySQL Connector/Python in your local system. Chapter five will help you understand the

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basics of MySQL data manipulation. In chapter six, you will create and configure database. In this chapter, you will create Suspect table in crime database. This table has eleven columns: suspect\_id (primary key), suspect\_name, birth\_date, case\_date, report\_date, suspect\_status, arrest\_date, mother\_name, address, telephone, and

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photo. You will also create GUI to display, edit, insert, and delete for this table. In chapter seven, you will create a table with the name Feature\_Extraction, which has eight columns: feature\_id (primary key), suspect\_id (foreign key), feature1, feature2, feature3, feature4, feature5, and feature6. The six fields (except keys) will

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have a VARCHAR data type (200). You will also create GUI to display, edit, insert, and delete for this table. In chapter eight, you will create two tables, Police and Investigator. The Police table has six columns: police\_id (primary key), province, city, address, telephone, and photo. The Investigator table has eight

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columns: investigator\_id (primary key), investigator\_name, rank, birth\_date, gender, address, telephone, and photo.

You will also create GUI to display, edit, insert, and delete for both tables. In chapter eight, you will create two tables, Victim and Case\_File. The Victim table has nine columns: victim\_id (primary

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key), victim\_name, crime\_type, birth\_date, crime\_date, gender, address, telephone, and photo. The Case\_File table has seven columns: case\_file\_id (primary key), suspect\_id (foreign key), police\_id (foreign key), investigator\_id (foreign key), victim\_id (foreign key), status, and description. You will create GUI to

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display, edit, insert, and delete for both tables as well.

In this book, you will learn how to build from scratch a MySQL database management system using PyQt. In designing a GUI, you will make use of the Qt Designer tool. Gradually and step by

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step, you will be taught how to use MySQL in Python. In the first three chapters, you will learn Basic MySQL statements including how to implement querying data, sorting data, filtering data, joining tables, grouping data, subquerying data, dan setting operators. Aside from learning basic SQL statements, you will

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also learn step by step how to develop stored procedures in MySQL. First, we introduce you to the stored procedure concept and discuss when you should use it. Then, we show you how to use the basic elements of the procedure code such as create procedure statement, if-else, case, loop, stored procedure's parameters.

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In the fourth chapter, you will learn: How PyQt and Qt Designer are used to create Python GUIs; How to create a basic Python GUI that utilizes a Line Edit and a Push Button. In the fifth chapter, you will study: Creating the initial three table in the School database project: Teacher table, Class table, and Subject table; Creating

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database configuration files; Creating a Python GUI for viewing and navigating the contents of each table. Creating a Python GUI for inserting and editing tables; and Creating a Python GUI to merge and query the three tables. In last chapter, you will learn: Creating the main form to connect all forms; Creating a

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Project that will add three more tables to the school database: the Student table, the Parent table, and the Tuition table;  
Creating a Python GUI to view and navigate the contents of each table;  
Creating a Python GUI for editing, inserting, and deleting records in each table; Create a Python GUI to merge and

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query the three tables and all six tables.

Updated for the latest database management systems -- including MySQL 6.0, Oracle 11g, and Microsoft's SQL Server 2008 -- this introductory guide will get you up and running with SQL quickly. Whether you need to write database

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applications, perform administrative tasks, or generate reports, Learning SQL, Second Edition, will help you easily master all the SQL fundamentals. Each chapter presents a self-contained lesson on a key SQL concept or technique, with numerous illustrations and annotated examples. Exercises at the end of each chapter let

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you practice the skills you learn. With this book, you will: Move quickly through SQL basics and learn several advanced features Use SQL data statements to generate, manipulate, and retrieve data Create database objects, such as tables, indexes, and constraints, using SQL schema statements Learn how data sets

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Course with Oracle University  
interact with queries, and understand the importance of subqueries Convert and manipulate data with SQL's built-in functions, and use conditional logic in data statements Knowledge of SQL is a must for interacting with data. With Learning SQL, you'll quickly learn how to put the power and flexibility of this language to

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