Mindluster Platform

About the course Database Design with mySQL

MySQL is a relational database, which means tables are linked together using primary and foreign keys. A foreign key is basically a copy of the primary key in a secondary table. For instance .

Programming Category's Courses

Course Lesson(11)

Lesson 1 : **Learn Database Design with MySQL | Introduction to Database and MySQL | Part 1**

Lesson 2 : **Learn Database Design with MySQL | MySQL Storage Engines Datatypes | Part 2**

Lesson 3 :
Learn Database Design with MySQL |Getting Started With MySQL | Windows Linux Installation | Part 3

Lesson 4 :
Learn Database Design with MySQL | Environment Setup With Xampp | PHPMyAdmin | Part 4

Lesson 5 : **MySQL Workbench Setup | Learn Database Design with MySQL | Part 5**

Lesson 6 : **Design Principles Normalization Tutorial | Learn Database Design with MySQL | Part 6**

Lesson 7 : **Mapping Out Our Schema | Learn Database Design with MySQL | Part 7**

Lesson 8 : **How to Create Tables Columns in MySQL | Importing Exporting in MySQL | Part 8**

Lesson 9 : **Learn Relations Foreign Keys in MySQL | Junction Tables in MySQL | Part 9**

Lesson 10 : **Learn Command Line Inserting Data in SQL | Basic Select Queries tutorial| Part 10**

Lesson 11 : **Learn How To Update Delete Data in MySQL | Aliases Joins in SQL | Part 11**

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