Mindluster Platform

About the course Database design Principles for beginners

Database design Principles , in this course covers the fundamental principles of database design, providing you with the knowledge and tools to create efficient and well-structured databases. You will learn about key concepts such as normalization, relationships between tables, and entity-relationship (ER) modeling. The course emphasizes the importance of data integrity, indexing, and optimizing database performance. You'll explore how to design scalable, secure, and maintainable databases that meet user needs. Topics include understanding primary and foreign keys, creating well-defined schemas, and designing for future growth. By the end of the course, you'll be able to implement best practices in database design and apply them to real-world scenarios, ensuring the creation of robust and reliable databases that support business needs and data management processes.

Computer Softwares Category's Courses

Course Lesson(3)

Lesson 1 : **What Is Database Beginners Introduction To Database In DBMS**

Lesson 2 : **Introduction To Database Design**

Lesson 3 : **What Is Entity Relationship Diagram ERD ER Model Explained In DBMS With Examples**

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