


[Print](#)

## Completion Status Report

<b>Student Name</b>	Revathi Bharathi
<b>Course Title</b>	Generic Database Fundamentals: Architecture and Normalization Concepts
<b>Start Date</b>	Dec 11, 2019
<b>Completion Status:</b>	Completed - Dec 11, 2019
<b>Completion Criteria:</b>	Achieve a score of 70% on the course test and answer all questions
<b>Test Score:</b>	You've scored 100%
<b>Answer All Questions:</b>	You've answered all questions

## Test Scores

	First	Current	Highest
<b>Course Test</b>	48%	100%	100%
<b>Lesson 1: Database Systems and the Architecture</b>	47%	100%	100%
Course Introduction	-	-	-
Introduction to Databases	60%	100%	100%
Introduction to a DBMS	60%	100%	100%
Types of Database Users	50%	100%	100%
Requirements of a Good Database	40%	100%	100%
The Centralized DBMS Architecture	0%	100%	100%
The Client/Server DBMS Architecture	60%	100%	100%
The N-Tier DBMS Architecture	50%	100%	100%
The Distributed and Parallel DBMS Architecture	75%	100%	100%

	First	Current	Highest
Flat-File, Hierarchical, and XML Database Models	50%	100%	100%
Network and Relational Database Models	50%	100%	100%
Object-Oriented and Object-Relational DB Models	25%	100%	100%
<b>Lesson 2: Relational Databases</b>	49%	100%	100%
Dr. Codd's 13 Rules for a Relational Database	50%	100%	100%
Features of RDBMSs	50%	100%	100%
Database Modeling	0%	100%	100%
Levels of a DBS Architecture	60%	100%	100%
Understanding Tables	50%	100%	100%
Types of Constraints	50%	100%	100%
Types of Keys in a Table	100%	100%	100%
Indexes, Triggers, and Stored Procedures	100%	100%	100%
Normalization (Part 1)	0%	100%	100%
Normalization (Part 2)	75%	100%	100%
Normalization (Part 3)	50%	100%	100%
Benefits of Normalization	0%	100%	100%
<b>Lesson 3: Practice: Database Concepts</b>	-	-	-
Exercise: Architectures, Models, and Normalization	-	-	-