

QlikView & QlikSense Designer & Developer Training

Ravi Kishore Kishore.ravi1983@gmail.co 9535969849

	<i>Section 1: Introduction to QlikView</i>
<i>Lecture 1</i>	QlikView: Course Introduction
<i>Lecture 2</i>	QlikView Overview
<i>Lecture 3</i>	Introduction to Relational Database (RDBMS)
<i>Lecture 4</i>	SQL Basics
<i>Lecture 5</i>	Dimensions and Measures
<i>Quiz 1</i>	Introduction to QlikView
	<i>Section 2: Introduction to Scripting</i>
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<i>Lecture 7</i>	Introduction to Scripting
<i>Lecture 8</i>	Connect to the Database, ODBC, OLEDB
<i>Lecture 9</i>	Script Syntax and Data Load
<i>Lecture 10</i>	Load Fact Tables
<i>Quiz 2</i>	Introduction to Scripting
	<i>Section 3: Data Modeling Basics and Charts</i>
<i>Lecture 11</i>	Understanding data model
<i>Lecture 12</i>	Synthetic Keys
<i>Lecture 13</i>	Remove Synthetic Key from the Data Model
<i>Lecture 14</i>	Data load from an Excel file
<i>Lecture 15</i>	How to resolve circular loops and synthetic keys
<i>Lecture 16</i>	Editing in Script, Use of If Conditions
<i>Lecture 17</i>	Different types of Charts & Its Properties– Scatter Chart, Bubble Chart, Gray Chart, Line Chart, Bar Chart, Pie etc.
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	<i>Section 4: Generating Data in the Script</i>
<i>Lecture 18</i>	How to generate data in the script
<i>Lecture 19</i>	Generating data in the script using Resident load
<i>Lecture 20</i>	Master Calendar
<i>Lecture 21</i>	Add Master calendar to the script
<i>Lecture 22</i>	Mapping tables
<i>Lecture 23</i>	Add Mapping tables and Preceding load to the script
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<i>Lecture 24</i>	Joins vs Concatenate, Join Vs Keep
<i>Lecture 25</i>	Join or Concatenate tables

<i>Lecture 26</i>	Optimize data model
<i>Lecture 27</i>	Create star schema
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<i>Lecture 29</i>	Load data from Cross table
<i>Lecture 30</i>	Link tables
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My goal is to make you an awesome QlikView developer!