

Power BI

- **Module 1 >>**
 - 1.1 Power BI Introduction
 - 1.2 How to Load Data in Power BI
 - 1.3 Transform Data
 - 1.4 Canvas & Page Settings
 - Module 01 – Mock Test

- **Module 2 >>**
 - 2.1 Let's Start Visualization
 - 2.2 Format Visuals
 - 2.3 Format Visuals – General
 - Module 02 – Mock Test

- **Module 3 >>**
 - 3.1 Line, Area, and Ribbon Chart
 - 3.2 View And Save Visuals as PDF
 - 3.3 Water and Funnel Chart
 - 3.4 Scatter Chart
 - 3.5 Pie, Donut, and Tree Map Chart
 - 3.6 Map, Filled Map, Shape Map
 - 3.7 Azure Map
 - 3.8 Gauge Chart
 - 3.9 Card & Multi-Row Card
 - 3.10 KPI – Key Performance Indicator
 - 3.11 Table Visual
 - 3.12 Matrix Visual
 - 3.13 Decomposition Tree
 - 3.14 Key Influencer and Smart Narrative
 - 3.15 Conditional Formatting
 - Module 03 – Mock Test

- **Module 4>>**
 - 4.1 How to Publish Report on Power BI Service
 - 4.2 Filter Options in Power BI
 - 4.3 Drill Through in Power BI
 - 4.4 Drill Through with Button
 - 4.5 Edit Interaction in Power BI
 - 4.6 Use Cards as Text Cards

Our Courses

Java Full Stack, Dotnet Full Stack, Python Full Stack, Data Science (AI & ML), Front End – Angular, Front End – React, Testing, Tools – QA, Digital Marketing, Tally, MS Office, C & DS, Java, Advanced Java, Azure Devops, UI Technologies

- 4.7 Bookmarks Pane
- 4.8 Sync Slicer & Performance Analyzer
- Module 04 – Mock Test

- **Module 5 >>**
 - 5.1 Creating Dashboard Using Visualization
 - 5.2 Creating Table Relationship in Power BI
 - 5.3 Creating Measures in Power BI
 - 5.4 Measure with IF Condition
 - 5.5 Basic Measure in Power BI
 - 5.6 Measure with Emoji
 - Module 05 – Mock Test

- **Module 6 >>**
 - 6.1 What is DATA Model
 - 6.2 Data Concepts – Data Normalization
 - 6.3 Managing Relationships
 - 6.4 Filter Flow & 2-Way Filter
 - 6.5 Properties in Model
 - Module 06 – Mock Test

- **Module 7 >>**
 - 7.1 DAX Functions Introduction
 - 7.2 Implicit Vs. Explicit Measures
 - 7.3 Ways to Adding Columns and Measures
 - 7.4 Quick Measures and Suggestions
 - 7.5 DAX Syntax
 - 7.6 DAX Operators
 - 7.7 DAX – Date & Time Functions
 - 7.8 Logical and Conditional Functions
 - 7.9 Text Functions
 - 7.10 Calculate DAX Formula
 - 7.11 Sum Vs SUMX
 - 7.12 RANX DAX In Power BI
 - 7.13 Difference Between CountX and CountAX
 - 7.14 Create Own Calendar using Formula
 - 7.15 MTD, QTD, YTD Functions
 - 7.16 Same Period Last Year DAX Function
 - 7.17 Previous Month, Quarter, Year DAX
 - 7.18 DateADD DAX Function
 - 7.19 DATESBETWEEN and DATESINPERIOD DAX
 - 7.20 DAX Function – Related
 - 7.21 HAS ONE VALUE – DAX Function

Our Courses

Java Full Stack, Dotnet Full Stack, Python Full Stack, Data Science (AI & ML), Front End – Angular, Front End – React, Testing, Tools – QA, Digital Marketing, Tally, MS Office, C & DS, Java, Advanced Java, Azure Devops, UI Technologies

- 7.22 Selected Value and Switch DAX
- 7.23 What are Variables in DAX
- 7.24 Practical Use of Variables
- 7.25 Calendar DAX Formula in Power BI
- Module 07 – Mock Test
- **Module 8 >>**
 - 8.1 How to use Power BI free for two Months
 - 8.2 How to Publish Report on Web
 - 8.3 New Slicer in Power BI
 - 8.4 How to connect SQL Server data to Power BI
 - 8.5 Export Data into excel from Powerbi file
 - Module 08 – Mock Test
- **Module 9>>**
 - 9.1 Power BI Pro Tips -Create unique layout
 - 9.2 Power BI Pro Tips -Add Image without Image visual
 - 9.3 Power BI Pro Tips – Add Image as ToolTip

Our Courses

Java Full Stack, Dotnet Full Stack, Python Full Stack, Data Science (AI & ML), Front End – Angular, Front End – React, Testing, Tools – QA, Digital Marketing, Tally, MS Office, C & DS, Java, Advanced Java, Azure Devops, UI Technologies