



Power BI Design Revolution Training

Take your data skills to the next level with our Power BI Design Revolution Training Program. Tailored for those seeking to elevate their skills, this program goes beyond the basics, focusing on advanced techniques of data visualization and advanced dax. Say goodbye to conventional approaches and dive into the world of cutting-edge data visualization, where transforming raw data into meaningful insights for data-driven decisions.



Power Up Your Insights

Leverage Investment with Hands-on Samples

UPTO
25%
DISCOUNT

REGISTER NOW

Email: sales@globaldata365.com
Website: www.globaldata365.com

Program Level: Advanced

Tools to be covered:

Live Sessions

1:1 training

Real time problem solving.

Who should take this course:



Is your organization deploying or already using Microsoft Power BI? This training is designed for analysts or organization teams who need to derive and share insights with business data and are tired of struggling with countless complex Excel reports or dull visualizations.

Learning Objectives:



Upon successfully finishing the course, you will have covered:

- Create clear, concise reports, leaving Excel complexities behind.
- Build dynamic, user-friendly dashboards for impactful insights.
- Effortlessly share insights for effective collaboration.
- Confidently derive actionable insights for strategic decisions.
- Apply Power BI skills to practical, impactful scenarios.
- Build tailored reports and dashboards with ease.

Course Details

Duration

- ✓ 6 Hours
- ✓ 3 Days - 2 Hours Each Session

Materials Provided

- ✓ Power BI Training Videos
- ✓ Power BI User Guide
- ✓ Power BI Training Certification



Course Curriculum

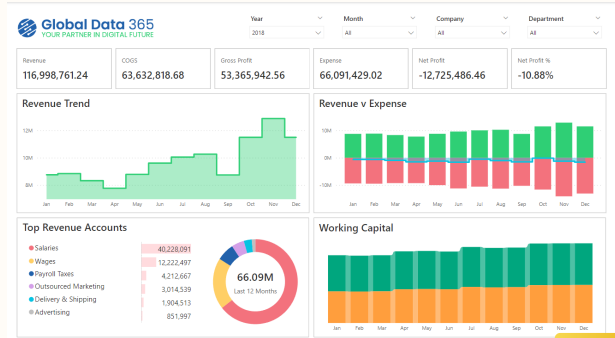
SESSION 1

Visual Exploration

- ✓ Exploring fundamental visualizations
- ✓ Understanding advanced visualizations
- ✓ Choosing visuals based on context
- ✓ Integration of external visuals

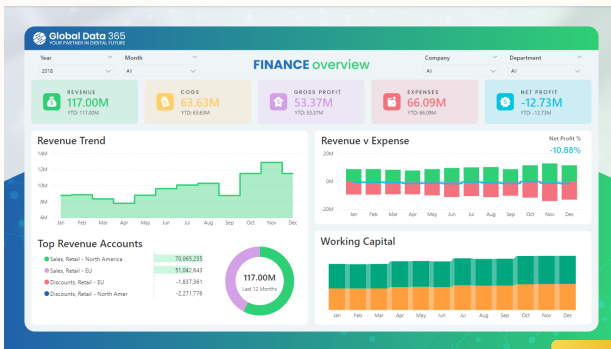
Building Insightful Report

- ✓ Crafting calculated measures using DAX
- ✓ Understanding essential DAX functions
- ✓ Constructing a Monthly Trend Report
- ✓ Efficient Slicer and Filter configuration



STAGE 1

SESSION 2



STAGE 2

Optimizing Report Design

- ✓ Creating Report background
- ✓ Crafting a customized theme
- ✓ Setting visuals padding and background
- ✓ Strategic use of colors for field representation
- ✓ Basic visual element configuration
- ✓ Techniques to maximize white space
- ✓ Implementing navigation menu
- ✓ Using interactive buttons
- ✓ Effective Selection Pane management
- ✓ UI and UX Maximization

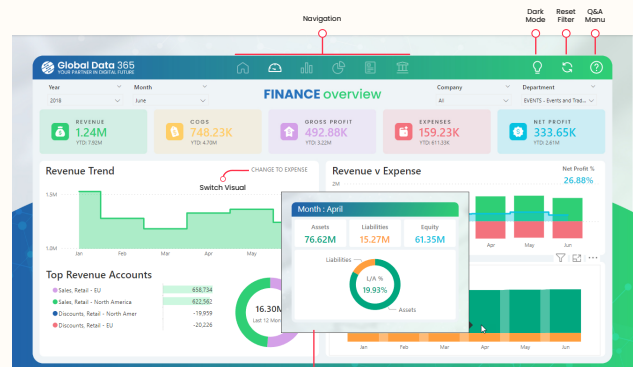
SESSION 3

Enhancing Report Functionality

- ✓ Effective visual Bookmarking
- ✓ Employing Tooltips for detailed insights
- ✓ Implementing Drill-down and Drill-through functionality
- ✓ In-depth exploration of Conditional Formatting
- ✓ Exploring cell elements
- ✓ Creating Parameters

Advanced DAX for Design Excellence

- ✓ Creating dynamic indicators
- ✓ Dynamic data labels and axis control
- ✓ Crafting dynamic titles and subtitles
- ✓ Dynamic field colour based on filters



STAGE 3