

Process	Content
1.Understand the problem	problem statement
2.Data	ETL,data gathering
3.Visualization	bar,column,line,area,combo,pie(6to10),donut(upto 5),treemap,maps, all be on single page>>>dashboard, filters,slicer
4.Advance Power Query	M language , advance query editor,measures table
5.Modeling Data	model view , relationship(one to one,one to many,many to many), measures tables
6.Analyzing with DAX	if,switch,all function,measures table (use dax formatter)
7.Advanced DAX	isblank,variable (returns),rankx,topn and measures tables
8.Advanced Vizualization	Cards,KPI(Key Performance Indicator{important}), Gauge Charts,dynamic measures,bookmarks,drillthrough