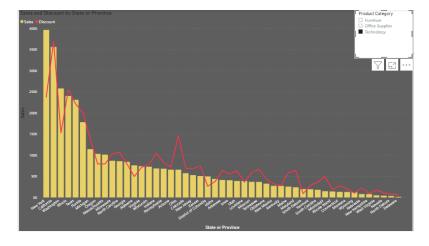
Q1. Connect to the Store Sales Data and do the following: - - Remove all the blank rows. - Update the column header if they are not updated - Create a text table and show the sales in terms of Customers ,Product Category ,Regions

## Ans-

roduct Category	Customer Name	Region	Sales
urniture	Aaron Davies Bruce	West	2,305.95
Furniture	Aaron Dillon	Central	78.62
Furniture	Aaron Fuller Davidson	East	207.55
Furniture	Aaron Riggs	West	3,112.13
Furniture	Adam Barton	Central	893.41
Furniture	Adam G Sawyer	Central	26.68
Furniture	Adam Saunders Gray	West	2,710.30
Furniture	Alan Chase	Central	323.85
Furniture	Albert Frast	Central	342.62
Furniture	Albert Maxwell	East	396.19
Furniture	Alex Harding	West	1,348.73
Furniture	Alex Watkins	East	863.58
Furniture	Alexandra Duke	East	2,151.35
Furniture	Alexandra Fuller	West	291.56
Furniture	Alexandra Wise	Central	1,170.26
Furniture	Alfred Barber	Central	9,538.42
Furniture	Alfred Burton	South	117.22
Furniture	Alfred F Dixon	Central	143.76
Furniture	Alfred Singh	South	7,803.10
Furniture	Alice Brady	Central	181.11
Furniture	Alicia Curtis	West	1,070.14
Furniture	Alicia Maynard	South	10.31
Furniture	Alicia Wood Shah	West	2,333.53
Furniture	Alison Jones	South	185.52
Furniture	Alison Peters Wooten	East	1,494.63
Furniture	Alison Starr	South	146.86
Furniture	Allan Dickinson	South	43.20
Furniture	Allan Green	Central	895.53
Furniture	Allan Shields	South	240.63
Furniture	Allen Nash	South	830.10
	A10 C 1	147	727.40
Total			8,951,931.32

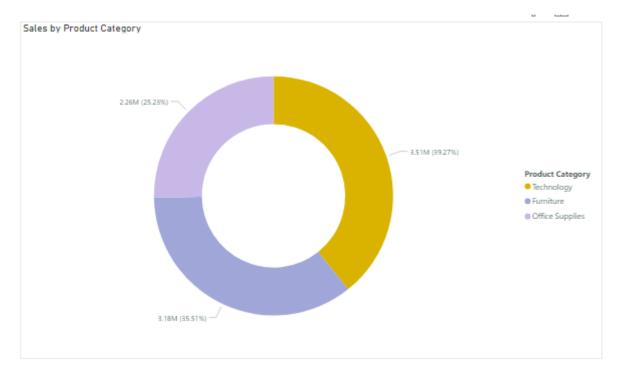
Q2-Create a line and Clustered Column Chart showing the Sales and Discount as per the State or Province – Format the bars and line with different colors – Which state has the highest sales in

## Ans- New york has highest sale



## Q3- Create a Donut Chart showing sales in terms of Product category?

Ans-



Q4-Create a Slicer and show the regions in dropdown. See how all the visuals mentioned above behaving when a particular region is selected.

