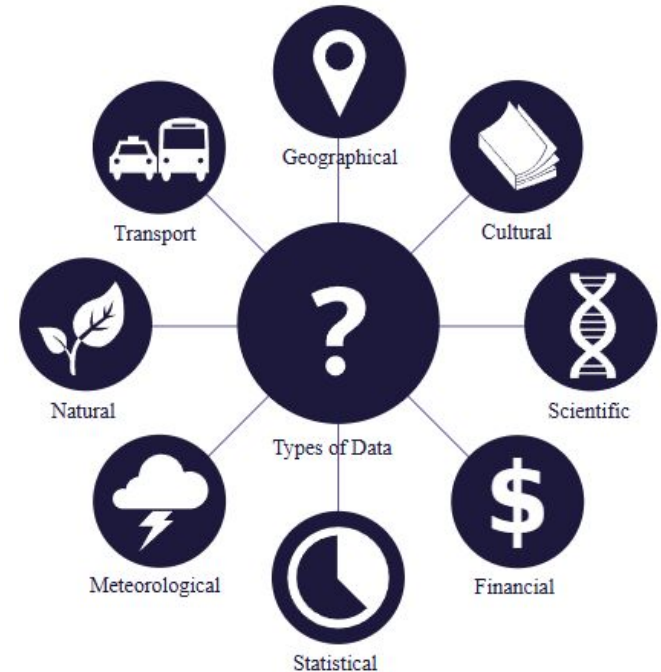


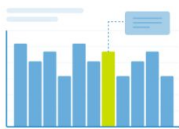
DATA - Raw facts and figures ,
Records , files , images , audio , video etc

DATA - After analysing / studying -> we get **INFORMATION**





Bar Chart



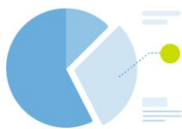
BEST FOR: Comparing discrete categories or showing simple distributions.

Line Chart



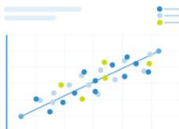
BEST FOR: Showing trends over time or continuous data.

Pie Chart



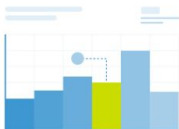
BEST FOR: Illustrating the composition or proportion of parts within a whole.

Scatter Plot



BEST FOR: Presenting the relationship between two variables.

Histogram



BEST FOR: Showing the distribution of continuous data.

Heat Map



BEST FOR: Visualizing density and distribution in large datasets.

* Sales Performance Dashboard

Value Average:
1,6 Billion



Functional Product Ratio

2:6

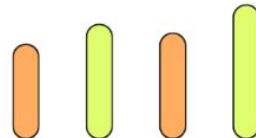
Customer Loyalty Percentage Level

96%

Branding Exposure Effectivity Level

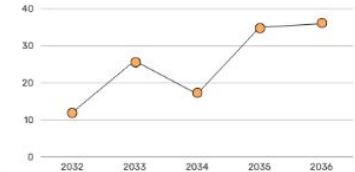
92%

Quarterly Sale Development



Quarter 1 Quarter 2 Quarter 3 Quarter 4

Annual Sales Development



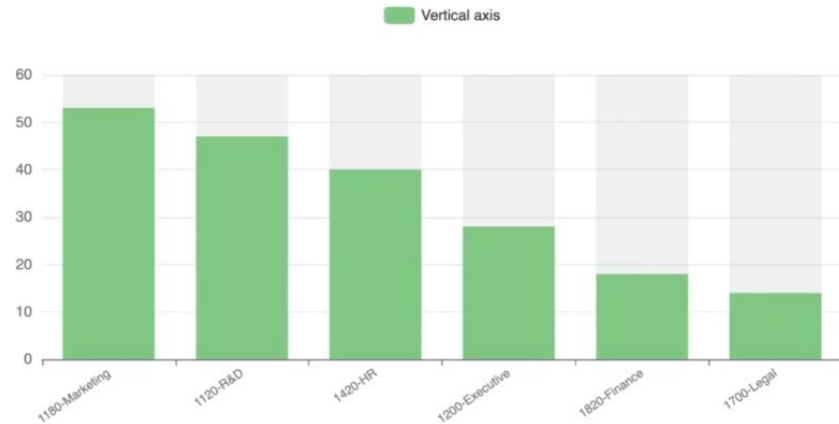
zenphi Demos Workspace Spaces Supplier Invoice Pro... Tables Supplier Invoices

Supplier Invoices Hide fields Filter Sorted by 1 fields

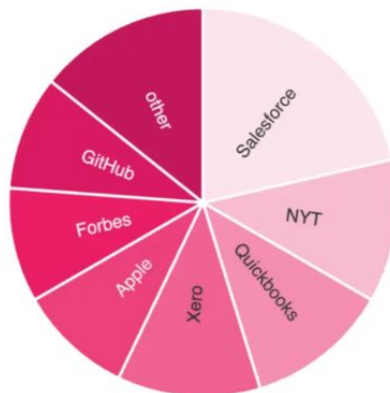
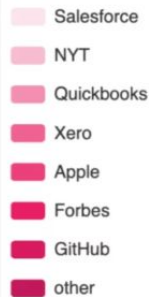
#	T Invoice Number	T Supplier Name	Issue Date	Due Date
1	28-370-2581	Salesforce	2021-11-23, 02:00 AM	2020-12-3, 02:00 AM
2	39-501-0561	Quickbooks	2021-11-19, 02:00 AM	2021-5-3, 03:00 AM
3	71-228-7840	Quickbooks	2021-11-16, 02:00 AM	2021-9-27, 03:00 AM
4	94-632-1029	Apple	2021-11-10, 02:00 AM	2021-4-17, 03:00 AM
5	68-047-5709	GitHub	2021-11-8, 02:00 AM	2021-4-4, 03:00 AM
6	40-642-3354	Google	2021-11-8, 02:00 AM	2021-5-20, 03:00 AM
7	63-488-9304	NYT	2021-11-2, 02:00 AM	2021-6-30, 03:00 AM
8	11-907-9857	Xero	2021-10-30, 03:00 AM	2021-8-13, 03:00 AM
9	66-812-7883	Sendgrid	2021-10-29, 03:00 AM	2021-6-28, 03:00 AM
10	30-396-8102	Sendgrid	2021-10-24, 03:00 AM	2021-1-19, 02:00 AM
11	76-793-1356	NYT	2021-10-24, 03:00 AM	2021-2-1, 02:00 AM
12	90-170-2148	GitHub	2021-10-23, 03:00 AM	2021-7-13, 03:00 AM
13	79-559-0222	Xero		69.00
14	79-378-1199	Sendgrid		GBP
15	40-317-9353	Xero		
16	46-544-2827	Apple		
17	79-736-3057	Xero		
18	44-919-1783	NYT		
19	63-134-2765	GitHub		
20	17-557-1220	NYT		

200 records

New series chart



My Tasks by Supplier



In progress

9

Invoices

Processed

42

Invoices

DATA



```
graph TD; DATA --> Numerical; DATA --> NON_Numerical[NON Numerical];
```

Numerical

**1 , 2 , 3
80 ,90 ,100 ,etc**

Anything in number

NON Numerical

A , b , c

My name is xyz

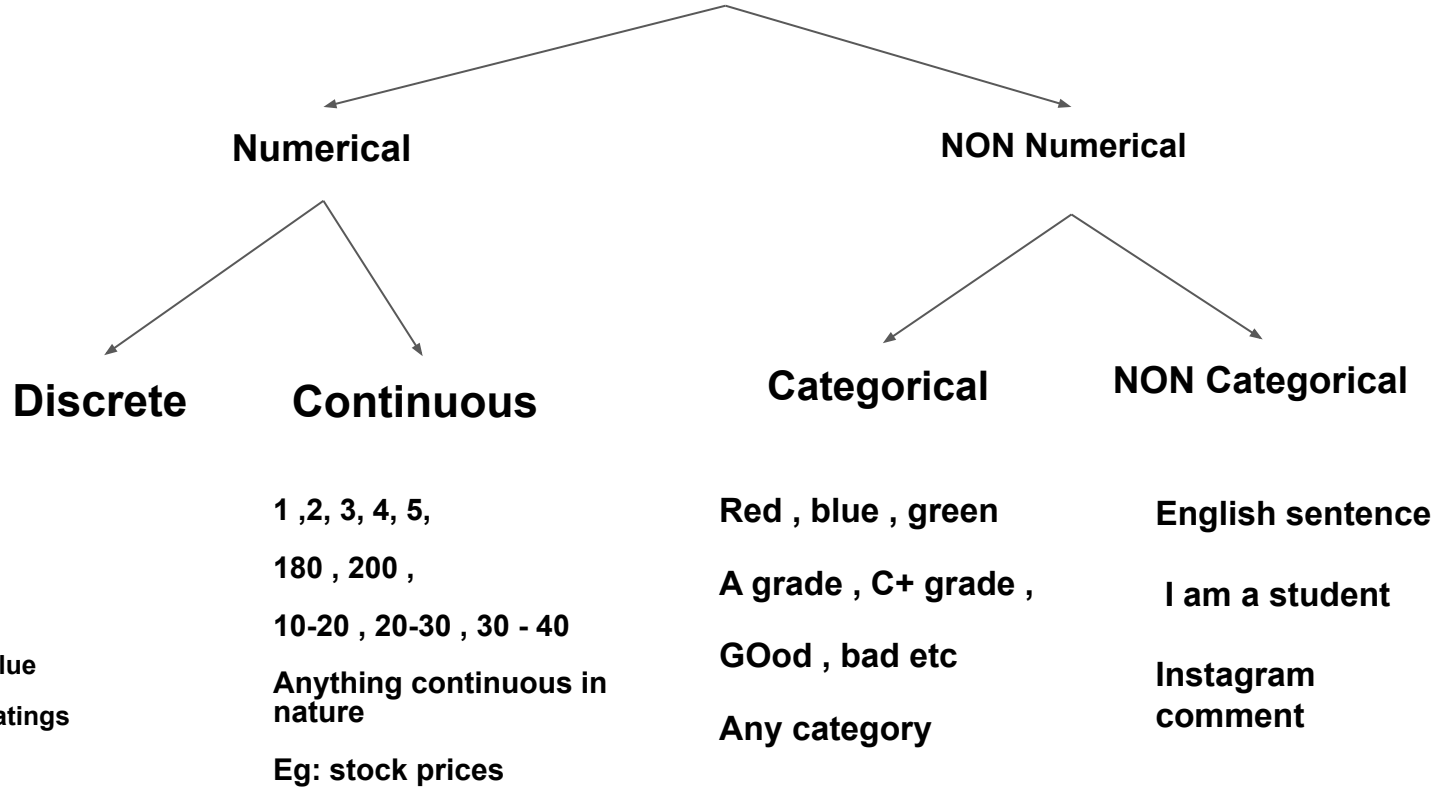
Red , blue , green

Have a good day

Python Programming

ANYTHING NON Number

DATA



DATA

