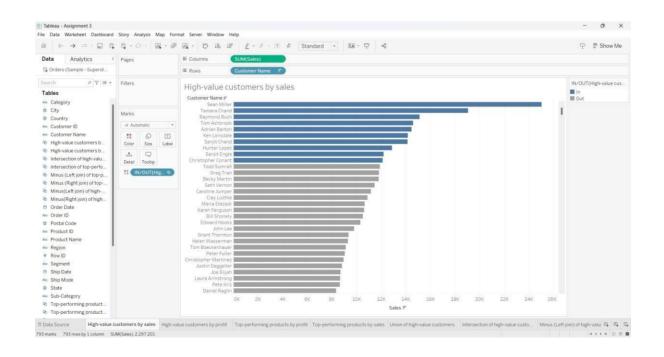
## DATA ANALYTICS ASSIGNMENT3

Parimi Bhargavi 21NN5A0504 IV B.TECH-CSE VIGNAN'SNIRULAINSTITUTEOFTECHNOLOGYANDSCIENCEFORWOMEN (VNITSW)

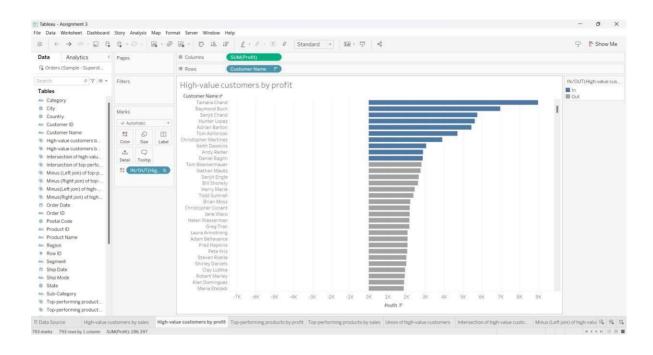
# **DATASET:** Sample-Superstore.xls

- Defineatleasttwosetsbasedonspecificcriteriafromyourdataset (e.g., high-value customers, top-performing products).
- ExperimentwithcombiningsetsusingUNION,INTERSECT,andMINUS operations.
- Create2Calculationfieldusinganyaggregatefunction
- Createany3visualizationusingquickTableCalculations

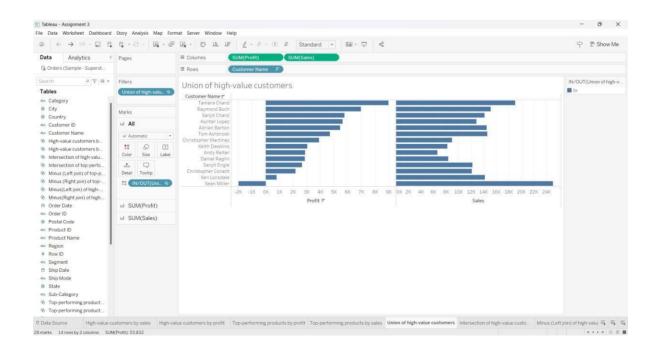
### **HIGH-VALUECUSTOMERSBYSALES**



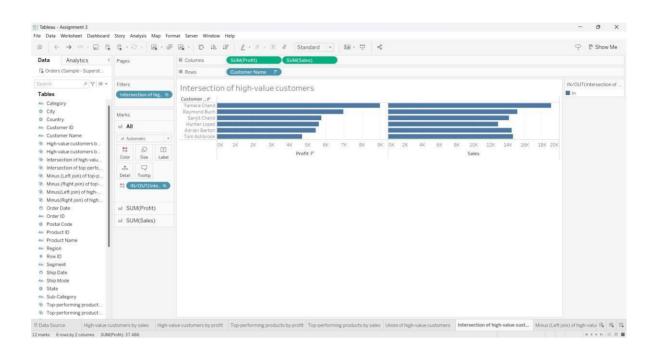
#### HIGH-VALUECUSTOMERSBYPROFIT



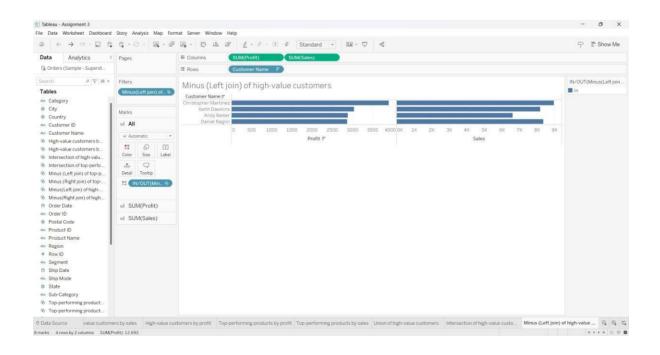
# **UNIONOFHIGH-VALUECUSTOMERS**



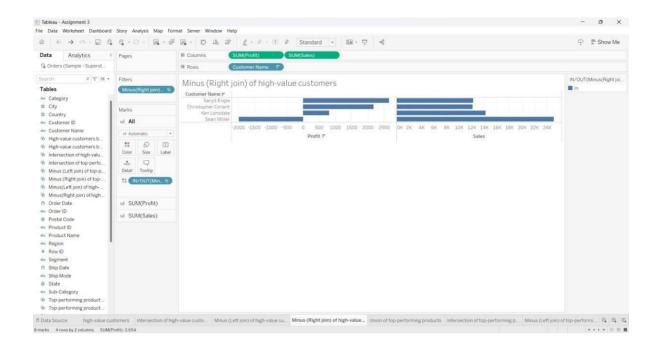
#### INTERSECTIONOFHIGH-VALUECUSTOMERS



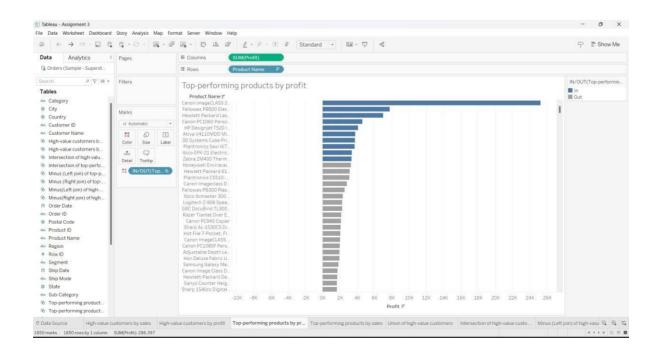
# MINUS(LEFTJOIN)OFHIGH-VALUECUSTOMERS



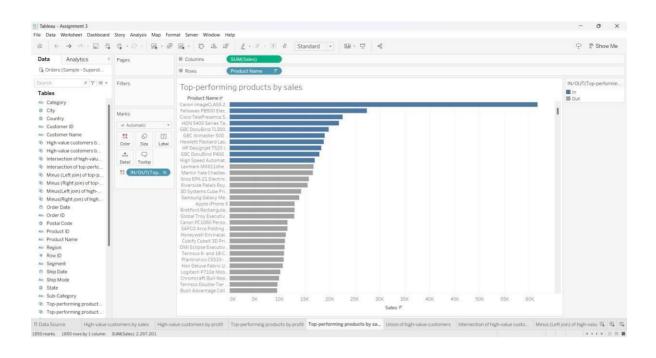
### MINUS(RIGHTJOIN)OFHIGH-VALUECUSTOMERS



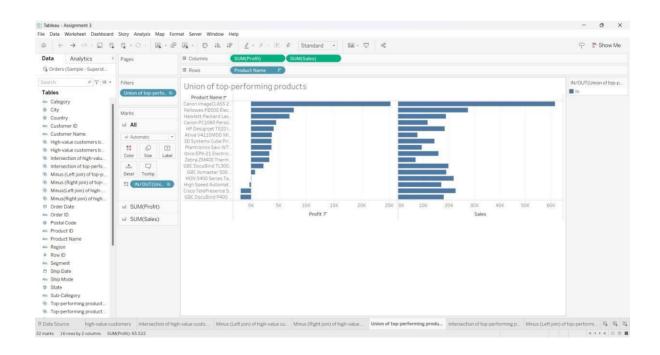
### TOP-PERFORMINGPRODUCTSBYPROFIT



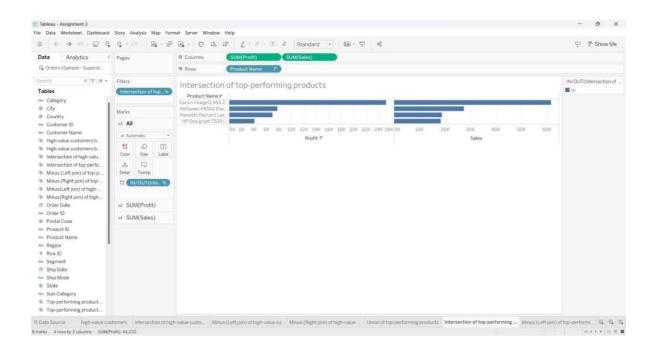
#### TOP-PERFORMINGPRODUCTSBYSALES



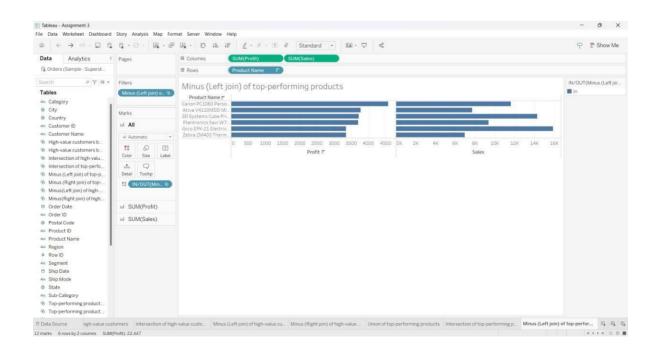
### UNIONOFTOP-PERFORMINGPRODUCTS



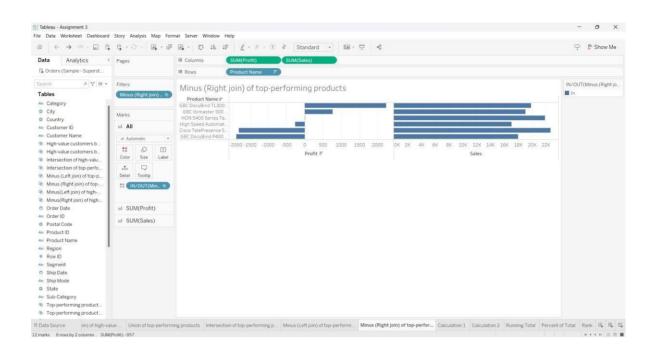
#### INTERSECTIONOFTOP-PERFORMINGPRODUCTS



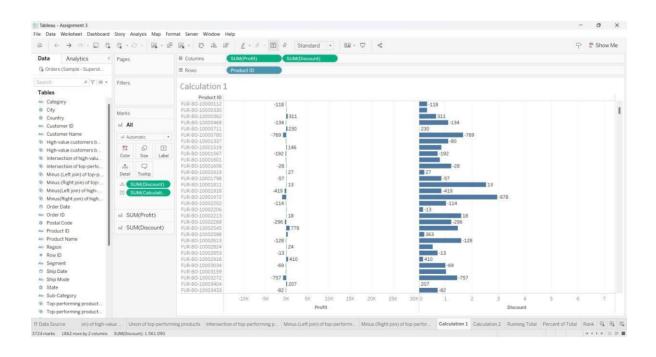
## MINUS(LEFTJOIN)OFTOP-PERFORMINGPRODUCTS



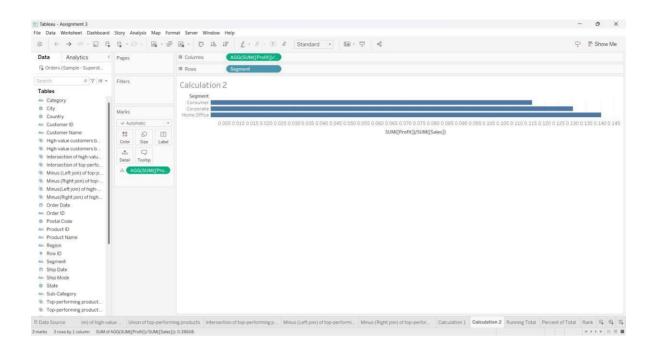
## MINUS(RIGHTJOIN)OFTOP-PERFORMINGPRODUCTS



#### **CALCULATEDFIELD-1**

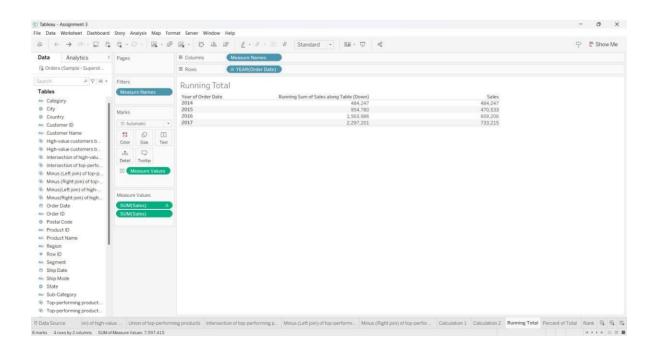


#### **CALCULATEDFIELD-2**

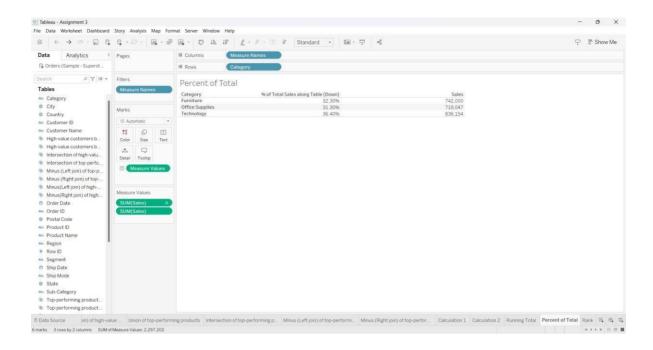


### **QUICKTABLECALCULATIONS:**

### **RUNNING TOTAL**



#### **PERCENTOFTOTAL**



### **RANK**

