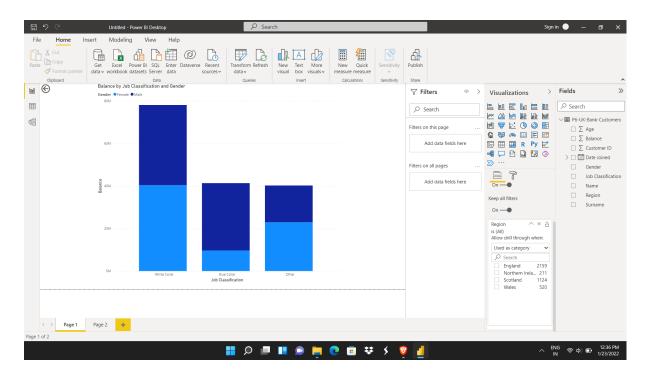
### DRILLTHROUGH ASSIGNMENT - Aarushi Singh

1) Drill Through Within a Report

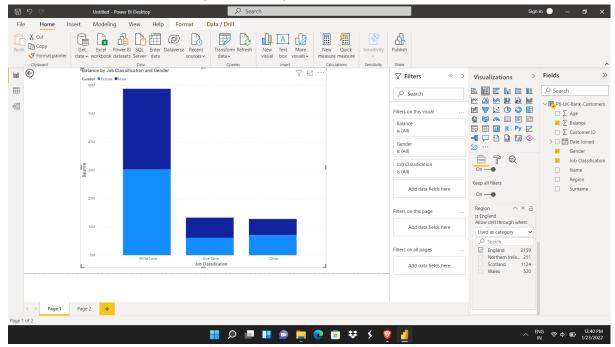
Sample data collected of UK Bank Customers



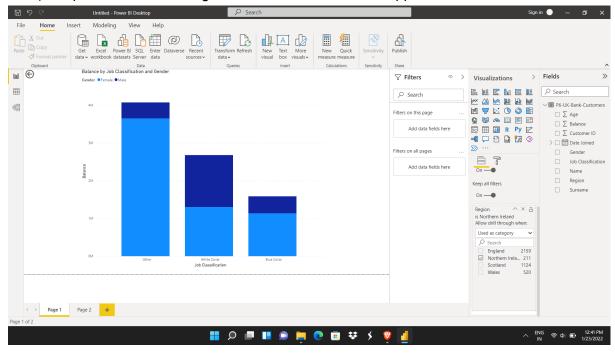
The following report represents the remaining balance according to Job Classification and Gender.

Here I have made a drillthrough filter of the Region column.

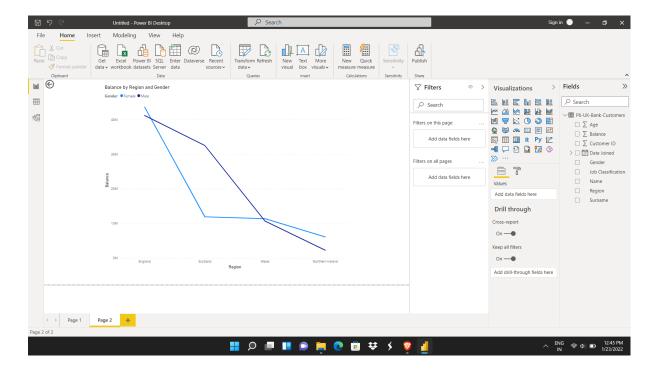
a) Report when drill through filter - England is applied



b) Report when drill through filter - Northern Ireland is applied

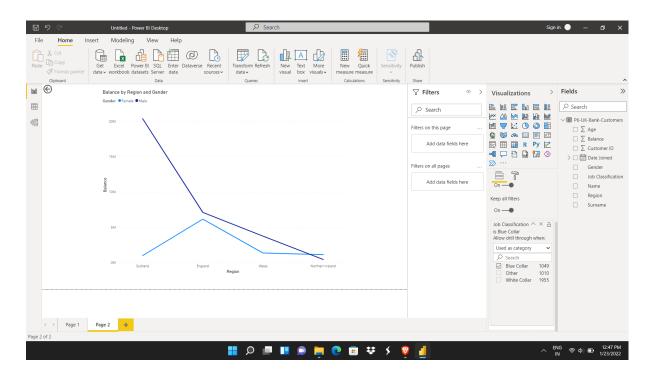


The second report represents the remaining balance according to Region and Gender. Here I have made a drillthrough filter of the Job Classification column.

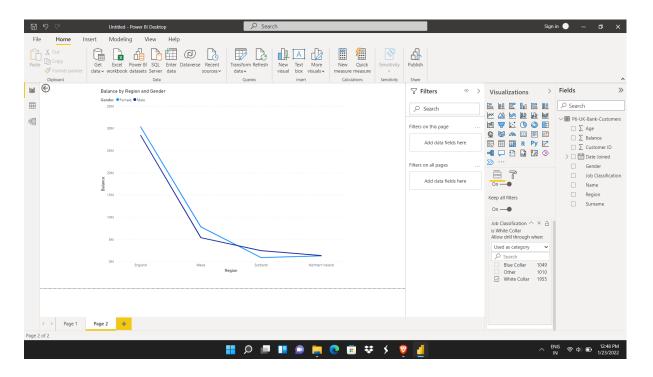


After adding a drill through filter...

a) Report when drill through filter - Blue Collar was applied



b) Report when drill through filter - White Collar was applied

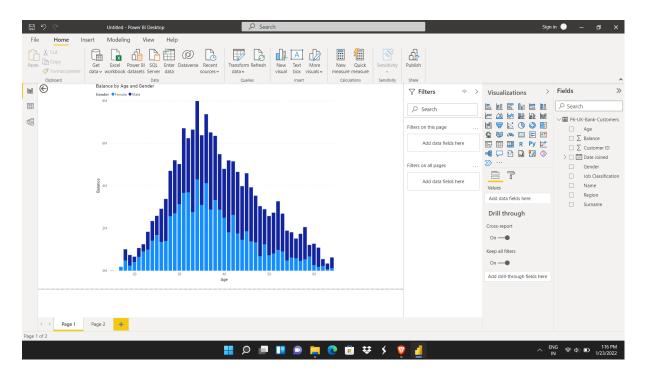


Similarly can be done for drill through filter - other

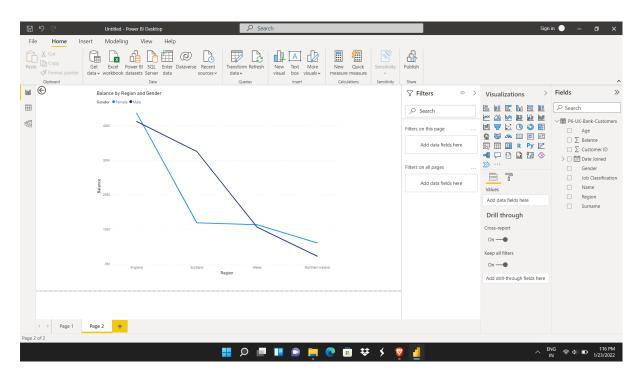
# 2) Drill through - Cross Report

Here will be using 2 reports

a) Bar Graph - Balance remaining as per Gender and Age

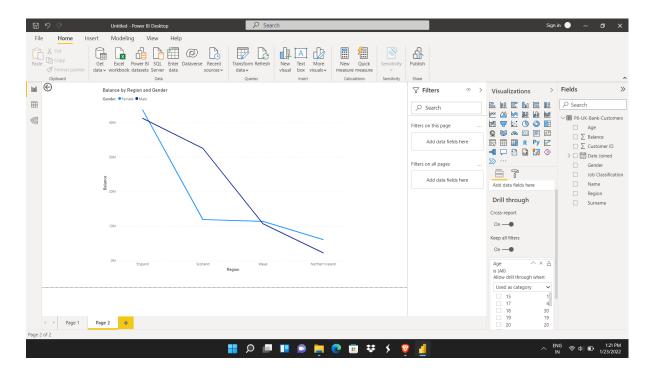


b) Line Chart - Balance by Region and Gender

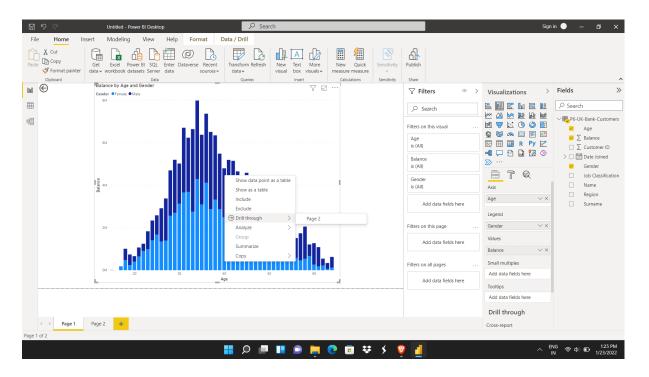


Now I have added a cross report drill through filter in report 2 of column Age. We will use this drill through filter in report 1. Steps:

## Adding a drill through filter and switching on cross report drill through



# Setting drill through filter in report 1



### Results after drill through

We can see the filter is applied at age 40 and since we clicked male bar, results consist of remaining balance in different regions of type male and of age 40 in report 2.

We can see the result and also the drill through filter on the right bottom side.

